

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 4523 | U72520 | Mus musculus | mena protein | 102 | 42 |
| 4524 | J01415 | Homo sapiens | cytochrome oxidase subunit 3 | 129 | 75 |
| 4525 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 108 | 84 |
| 4526 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 139 | 76 |
| 4527 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 138 | 89 |
| 4528 | AF090931 | Homo sapiens | PRO0483 | 91 | 88 |
| 4529 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 111 | 51 |
| 4530 | G02515 | Homo sapiens | Human secreted protein, SEQ ID NO: 6596. | 130 | 92 |
| 4531 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 123 | 64 |
| 4532 | L26953 | Homo sapiens | chromosomal protein | 102 | 79 |
| 4533 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 88 | 54 |
| 4534 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 122 | 40 |
| 4535 | AF090944 | Homo sapiens | PRO0663 | 113 | 53 |
| 4536 | U15647 | Mus musculus | expressed in select embryonal carcinoma cells and testicular cells; similar to Swiss-Prot Accession Number P11260 | 119 | 35 |
| 4537 | L13858 | Homo sapiens | guanine nucleotide exchange factor | 150 | 81 |
| 4538 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 138 | 68 |
| 4539 | AF090930 | Homo sapiens | PRO0478 | 104 | 53 |
| 4540 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 112 | 64 |
| 4541 | K02401 | Homo sapiens | chorionic somatomammotropin | 672 | 96 |
| 4542 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 171 | 67 |
| 4543 | J04208 | Homo sapiens | inosine-5'-monophosphate dehydrogenase (EC 1.1.1.205) | 455 | 92 |
| 4544 | K02401 | Homo sapiens | chorionic somatomammotropin | 397 | 88 |
| 4545 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 155 | 66 |
| 4546 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 161 | 68 |
| 4547 | R24056 | Homo sapiens | hGH variant #8 - 172Arg 174Thr 176Tyr 178His. | 117 | 62 |
| 4548 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 111 | 68 |
| 4549 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 124 | 65 |
| 4550 | AF119855 | Homo sapiens | PRO1847 | 152 | 68 |
| 4551 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 153 | 70 |
| 4552 | M59217 | Homo sapiens | alpha-1 type XIII collagen | 98 | 57 |
| 4553 | R83119 | Homo sapiens | Human cisplatin resistance protein. | 136 | 96 |
| 4554 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 161 | 72 |
| 4555 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 91 | 60 |
| 4556 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 70 |
| 4557 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y | 101 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| | | | isoform | | |
| 4558 | AF130089 | Homo sapiens | PRO2550 | 150 | 85 |
| 4559 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 161 | 56 |
| 4560 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 81 | 64 |
| 4561 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 115 | 55 |
| 4562 | G03114 | Homo sapiens | Human secreted protein, SEQ ID NO: 7195. | 106 | 82 |
| 4563 | AF090931 | Homo sapiens | PRO0483 | 145 | 73 |
| 4564 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 358 | 77 |
| 4565 | AF130089 | Homo sapiens | PRO2550 | 175 | 85 |
| 4566 | Z93244 | Homo sapiens | bK116F5.2 (PUTATIVE RhoGAP (CDC42 GTPase Activating Protein) LIKE protein) | 125 | 61 |
| 4567 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 142 | 56 |
| 4568 | AF130089 | Homo sapiens | PRO2550 | 125 | 75 |
| 4569 | AF130089 | Homo sapiens | PRO2550 | 172 | 82 |
| 4570 | AF225961 | Rattus norvegicus | RhoGEF glutamate transport modulator GTRAP48 | 149 | 78 |
| 4571 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 143 | 64 |
| 4572 | G02640 | Homo sapiens | Human secreted protein, SEQ ID NO: 6721. | 157 | 70 |
| 4573 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 91 | 73 |
| 4574 | X92485 | Plasmodium vivax | pva1 | 111 | 52 |
| 4575 | U93567 | Homo sapiens | p40 | 151 | 71 |
| 4576 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 90 | 57 |
| 4577 | AC007508 | Arabidopsis thaliana | FLK23.4 | 143 | 42 |
| 4578 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 145 | 53 |
| 4579 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 175 | 73 |
| 4580 | G00338 | Homo sapiens | Human secreted protein, SEQ ID NO: 4419. | 142 | 76 |
| 4581 | AF130079 | Homo sapiens | PRO2852 | 117 | 70 |
| 4582 | AF090930 | Homo sapiens | PRO0478 | 109 | 57 |
| 4583 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 134 | 79 |
| 4584 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 149 | 62 |
| 4585 | AF118090 | Homo sapiens | PRO2044 | 175 | 97 |
| 4586 | AL080243 | Homo sapiens | E1A binding protein p300; match: proteins: Sw:Q09472 Sw:Q92793 Sw:P45481 Wp:CE00571 Wp:CE21117 Tr:O01368 Wp:CE08856 Wp:CE00570 Wp:CE08453 Tr:O44076 | 144 | 93 |
| 4587 | Y85062 | Homo sapiens | Interleukin 1 converting enzyme homologue (ICEL) protein sequence. | 140 | 62 |
| 4588 | AJ131245 | Homo sapiens | Sec24B protein | 131 | 81 |
| 4589 | W02105 | Homo sapiens | Human L-asparaginase. | 559 | 100 |
| 4590 | L26953 | Homo sapiens | chromosomal protein | 146 | 71 |
| 4591 | M16976 | Glycine max | N-75 | 125 | 36 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| 4592 | AF119851 | Homo sapiens | PRO1722 | 118 | 61 |
| 4593 | AF090931 | Homo sapiens | PRO0483 | 99 | 85 |
| 4594 | M20789 | Homo sapiens | alpha-1 type I collagen | 103 | 41 |
| 4595 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 97 | 72 |
| 4596 | AF130089 | Homo sapiens | PRO2550 | 124 | 71 |
| 4597 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 143 | 65 |
| 4598 | AF118082 | Homo sapiens | PRO1902 | 122 | 64 |
| 4599 | AK023034 | Homo sapiens | unnamed protein product | 156 | 100 |
| 4600 | AF118082 | Homo sapiens | PRO1902 | 148 | 62 |
| 4601 | AF119855 | Homo sapiens | PRO1847 | 130 | 50 |
| 4602 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 99 | 77 |
| 4603 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 162 | 65 |
| 4604 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 135 | 54 |
| 4605 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 123 | 75 |
| 4606 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 127 | 74 |
| 4607 | V00672 | Pan troglodytes | reading frame protein 4 | 194 | 72 |
| 4608 | X86791 | Sus scrofa | beta-globin | 156 | 87 |
| 4609 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 130 | 88 |
| 4610 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 146 | 90 |
| 4611 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 149 | 68 |
| 4612 | AB029309 | Homo sapiens | Npw38-binding protein NpwBP | 120 | 38 |
| 4613 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 148 | 53 |
| 4614 | AK024372 | Homo sapiens | unnamed protein product | 124 | 63 |
| 4615 | AC005360 | Homo sapiens | FAA | 175 | 91 |
| 4616 | D38113 | Pan troglodytes | ATPase subunit 6 | 204 | 69 |
| 4617 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 122 | 45 |
| 4618 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 118 | 81 |
| 4619 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 99 | 90 |
| 4620 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 125 | 50 |
| 4621 | S79410 | Mus musculus | nuclear localization signal binding protein | 107 | 45 |
| 4622 | AF126163 | Homo sapiens | HHLA3 protein | 124 | 75 |
| 4623 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 109 | 69 |
| 4624 | U38184 | Trypanosoma cruzi | ATPase subunit 6 | 102 | 45 |
| 4625 | U01849 | Trypanosoma brucei | ORF1 | 97 | 36 |
| 4626 | G03058 | Homo sapiens | Human secreted protein, SEQ ID NO: 7139. | 95 | 57 |
| 4627 | M33228 | Trypanosoma brucei | ATPase 6 | 126 | 37 |
| 4628 | AF118086 | Homo sapiens | PRO1992 | 113 | 60 |
| 4629 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 149 | 41 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 4630 | X12544 | Homo sapiens | 3 HLA-DR B protein precursor (AA - 29 to 267) | 108 | 48 |
| 4631 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 111 | 46 |
| 4632 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 124 | 60 |
| 4633 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 151 | 60 |
| 4634 | J01415 | Homo sapiens | cytochrome oxidase subunit 3 | 138 | 100 |
| 4635 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 135 | 56 |
| 4636 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 100 |
| 4637 | X67320 | Rattus norvegicus | H1d-Histone | 122 | 40 |
| 4638 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 181 | 76 |
| 4639 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 96 | 73 |
| 4640 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 136 | 54 |
| 4641 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 70 |
| 4642 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 190 | 56 |
| 4643 | M29580 | Homo sapiens | zinc finger protein 7 (ZFP7) | 103 | 38 |
| 4645 | U47741 | Homo sapiens | CREB-binding protein | 207 | 94 |
| 4646 | AL035461 | Homo sapiens | dJ967N21.5 (novel MCM2/3/5 family member) | 213 | 80 |
| 4647 | G03435 | Homo sapiens | Human secreted protein, SEQ ID NO: 7516. | 76 | 60 |
| 4648 | AF227948 | Homo sapiens | HBV pX associated protein-8; XAP-8 | 402 | 86 |
| 4649 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 143 | 86 |
| 4650 | U93574 | Homo sapiens | putative p150 | 121 | 33 |
| 4651 | A02739 | synthetic construct | chloramphenicol acetyltransferase | 622 | 99 |
| 4652 | AF190449 | Mus musculus | putative transcription factor ALF-4 | 274 | 83 |
| 4653 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 108 | 76 |
| 4654 | X15187 | Homo sapiens | precursor polypeptide (AA -21 to 782) | 763 | 98 |
| 4655 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 91 |
| 4656 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 169 | 77 |
| 4657 | B01372 | Homo sapiens | Neuron-associated protein. | 135 | 83 |
| 4658 | AK024455 | Homo sapiens | FLJ00047 protein | 151 | 60 |
| 4659 | AC004850 | Homo sapiens | vacuolar assembly protein VPS41 homolog (S53) | 187 | 92 |
| 4660 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 181 | 92 |
| 4661 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 138 | 58 |
| 4662 | Y14479 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 154 | 78 |
| 4663 | M69180 | Homo sapiens | nonmuscle myosin heavy chain-A | 106 | 84 |
| 4664 | AF130089 | Homo sapiens | PRO2550 | 117 | 65 |
| 4665 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| 4666 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 62 |
| 4667 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 111 | 78 |
| 4668 | AF113695 | Homo sapiens | PRO1365 | 82 | 71 |
| 4669 | AF003540 | Homo sapiens | Krueppel family zinc finger protein | 111 | 64 |
| 4670 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 49 |
| 4671 | AL109658 | Homo sapiens | dJ776F14.1 (ortholog of mouse P47) | 110 | 100 |
| 4672 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 129 | 62 |
| 4673 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 138 | 60 |
| 4674 | X51591 | Homo sapiens | beta-myosin heavy chain (1151 AA) | 442 | 97 |
| 4675 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 148 | 76 |
| 4676 | D86971 | Homo sapiens | no similarities to reported gene products | 133 | 100 |
| 4677 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 142 | 43 |
| 4678 | AF044205 | Gossypium hirsutum | proline-rich protein precursor | 117 | 39 |
| 4679 | D38116 | Pan paniscus | NADH dehydrogenase subunit 4 | 243 | 98 |
| 4680 | AF113685 | Homo sapiens | PRO0974 | 117 | 74 |
| 4681 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 193 | 90 |
| 4682 | L26163 | Mus musculus | histone H1e | 111 | 37 |
| 4683 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 145 | 78 |
| 4684 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 53 |
| 4685 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 110 | 60 |
| 4686 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 153 | 72 |
| 4687 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 165 | 100 |
| 4688 | W50922 | Homo sapiens | Amino acid sequence of a heterogenous ribonucleotide protein. | 139 | 100 |
| 4689 | Y00281 | Homo sapiens | precursor | 789 | 100 |
| 4690 | AF210651 | Homo sapiens | NAG18 | 142 | 65 |
| 4691 | L26953 | Homo sapiens | chromosomal protein | 124 | 72 |
| 4692 | L26953 | Homo sapiens | chromosomal protein | 124 | 72 |
| 4693 | U12690 | Homo sapiens | cytochrome oxidase subunit II | 166 | 80 |
| 4694 | L27428 | Homo sapiens | reverse transcriptase | 144 | 87 |
| 4695 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 74 |
| 4696 | W29474 | Homo sapiens | Human histone H1 isoform H1S-1. | 93 | 41 |
| 4697 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 126 | 56 |
| 4698 | S79410 | Mus musculus | nuclear localization signal binding protein | 138 | 62 |
| 4699 | G00413 | Homo sapiens | Human secreted protein, SEQ ID NO: 4494. | 141 | 54 |
| 4700 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 162 | 70 |
| 4701 | AF003540 | Homo sapiens | Krueppel family zinc finger protein | 112 | 88 |
| 4702 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 159 | 59 |
| 4703 | AF241242 | Mus musculus | T-cell-specific T-box transcription factor T-bet | 294 | 75 |
| 4704 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, | 152 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------------|---|----------------------|------------|
| | | | SEQ ID NO:163. | | |
| 4705 | AF038963 | Homo sapiens | RNA helicase | 102 | 70 |
| 4706 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 148 | 63 |
| 4707 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 145 | 70 |
| 4708 | AF289099 | Maackia amurensis | ENOD2f | 113 | 42 |
| 4709 | AF130087 | Homo sapiens | PRO2411 | 124 | 57 |
| 4710 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 188 | 86 |
| 4711 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 138 | 86 |
| 4712 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 143 | 78 |
| 4713 | AF273133 | Ochotona macrotis | NADH dehydrogenase subunit 4 | 154 | 76 |
| 4714 | G03453 | Homo sapiens | Human secreted protein, SEQ ID NO: 7534. | 104 | 48 |
| 4715 | Z18361 | Ovis aries | trichohyalin | 120 | 33 |
| 4716 | AF130089 | Homo sapiens | PRO2550 | 152 | 75 |
| 4717 | AF119851 | Homo sapiens | PRO1722 | 143 | 60 |
| 4718 | K03205 | Homo sapiens | salivary proline-rich protein precursor | 145 | 45 |
| 4719 | K02401 | Homo sapiens | chorionic somatomammotropin | 619 | 96 |
| 4720 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 114 | 52 |
| 4721 | J03756 | Homo sapiens | hGH-V2 | 515 | 74 |
| 4722 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 194 | 93 |
| 4723 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 128 | 56 |
| 4724 | D49490 | Homo sapiens | protein disulfide isomerase-related protein (PDIR) | 213 | 55 |
| 4725 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 138 | 66 |
| 4726 | K02401 | Homo sapiens | chorionic somatomammotropin | 657 | 98 |
| 4727 | D87459 | Homo sapiens | Similar to Volvox carteri extensin (S22697) | 162 | 80 |
| 4728 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 99 | 34 |
| 4729 | AF090944 | Homo sapiens | PRO0663 | 151 | 63 |
| 4730 | M32305 | Human papillomavirus type 47 | E1/E4 fusion protein | 106 | 40 |
| 4731 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 133 | 57 |
| 4732 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 76 |
| 4733 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 114 | 43 |
| 4734 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 72 |
| 4735 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 113 | 43 |
| 4736 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 99 | 59 |
| 4737 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 92 | 47 |
| 4738 | AP000616 | Oryza sativa | similar to RING-H2 finger protein | 133 | 73 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | RHA1a (AF078683) | | |
| 4739 | AF044205 | Gossypium hirsutum | proline-rich protein precursor | 105 | 42 |
| 4740 | S78854 | Oryctolagus cuniculus | alpha-tropomyosin | 159 | 87 |
| 4741 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 151 | 79 |
| 4742 | B01372 | Homo sapiens | Neuron-associated protein. | 159 | 85 |
| 4743 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 122 | 100 |
| 4744 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 176 | 82 |
| 4745 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 154 | 78 |
| 4746 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 164 | 80 |
| 4747 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 100 |
| 4748 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 117 | 53 |
| 4749 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 208 | 93 |
| 4750 | AF155232 | Pisum sativum | extensin | 172 | 40 |
| 4751 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 117 | 76 |
| 4752 | AF130079 | Homo sapiens | PRO2852 | 104 | 70 |
| 4753 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 154 | 50 |
| 4754 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 167 | 50 |
| 4755 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 138 | 100 |
| 4756 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 163 | 66 |
| 4757 | M11901 | Rattus norvegicus | proline-rich salivary protein | 102 | 45 |
| 4758 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 242 | 94 |
| 4759 | AF046935 | Homo sapiens | PCF11p homolog | 244 | 94 |
| 4760 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 165 | 41 |
| 4761 | Y30681 | Homo sapiens | Splice variant ZAP-1B protein of the human tumor suppressor gene ZAP-1. | 115 | 60 |
| 4762 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 178 | 84 |
| 4763 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 134 | 84 |
| 4764 | R95913 | Homo sapiens | Neural thread protein. | 136 | 70 |
| 4765 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 139 | 69 |
| 4766 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 102 | 56 |
| 4767 | U63159 | Mus musculus | transaldolase | 218 | 100 |
| 4768 | AF230279 | Caenorhabditis elegans | SWI3-like protein; PSA-1 | 106 | 38 |
| 4769 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 116 | 56 |
| 4770 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 136 | 67 |
| 4771 | X92485 | Plasmodium | pva1 | 85 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | vivax | | | |
| 4772 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 95 | 80 |
| 4773 | AC002398 | Homo sapiens | F25965_3 | 96 | 39 |
| 4774 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 110 | 75 |
| 4775 | AF120151 | Homo sapiens | cytokine receptor-like molecule 9 | 112 | 100 |
| 4776 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 141 | 74 |
| 4777 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 108 | 75 |
| 4778 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 117 | 55 |
| 4779 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 101 | 55 |
| 4780 | AB007860 | Homo sapiens | KIAA0400 | 119 | 88 |
| 4781 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 122 | 88 |
| 4782 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 98 | 84 |
| 4783 | M22334 | Homo sapiens | unknown protein | 611 | 93 |
| 4784 | Y36203 | Homo sapiens | Human secreted protein #75. | 350 | 76 |
| 4785 | K02401 | Homo sapiens | chorionic somatomammotropin | 188 | 97 |
| 4786 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 152 | 64 |
| 4787 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 102 | 67 |
| 4788 | M38451 | Homo sapiens | growth hormone | 264 | 94 |
| 4789 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 146 | 77 |
| 4790 | K02401 | Homo sapiens | chorionic somatomammotropin | 250 | 96 |
| 4791 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 127 | 88 |
| 4792 | Y36112 | Homo sapiens | Extended human secreted protein sequence, SEQ ID NO. 497. | 125 | 78 |
| 4793 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 131 | 51 |
| 4794 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 124 | 57 |
| 4795 | M18095 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 103 | 34 |
| 4796 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 131 | 69 |
| 4797 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 160 | 77 |
| 4798 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 120 | 51 |
| 4799 | AL009146 | Drosophila melanogaster | alternatively spliced form | 79 | 94 |
| 4800 | S74221 | Homo sapiens | IK factor=cytokine down-regulating HLA class II | 108 | 80 |
| 4801 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 121 | 100 |
| 4802 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 94 | 90 |
| 4803 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 101 | 90 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 4804 | R95913 | Homo sapiens | Neural thread protein. | 139 | 71 |
| 4805 | X61045 | Hydra sp. | mini-collagen | 126 | 68 |
| 4806 | X12544 | Homo sapiens | 3 HLA-DR B protein precursor (AA - 29 to 267) | 114 | 56 |
| 4807 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 160 | 84 |
| 4808 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 277 | 94 |
| 4809 | L26953 | Homo sapiens | chromosomal protein | 90 | 60 |
| 4810 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 108 | 76 |
| 4811 | L26953 | Homo sapiens | chromosomal protein | 121 | 62 |
| 4812 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 124 | 71 |
| 4813 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 78 | 46 |
| 4814 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 100 | 78 |
| 4815 | AF152961 | Homo sapiens | chromatin-specific transcription elongation factor FACT 140 kDa subunit | 152 | 96 |
| 4816 | U93569 | Homo sapiens | putative p150 | 334 | 82 |
| 4817 | AB014575 | Homo sapiens | KIAA0675 protein | 125 | 67 |
| 4818 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 114 | 90 |
| 4819 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 129 | 45 |
| 4820 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 134 | 48 |
| 4821 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 129 | 61 |
| 4822 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 137 | 83 |
| 4823 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 126 | 55 |
| 4824 | AF113685 | Homo sapiens | PRO0974 | 110 | 54 |
| 4825 | U63542 | Homo sapiens | FAP protein | 136 | 70 |
| 4826 | X83413 | Human herpesvirus 6 | U88 | 130 | 54 |
| 4827 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 152 | 76 |
| 4828 | U76609 | Homo sapiens | ribosomal L5 protein | 134 | 89 |
| 4829 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 110 | 57 |
| 4830 | AC006161 | Arabidopsis thaliana | putative CENP-B/ARS-binding protein-like protein | 141 | 31 |
| 4831 | G03556 | Homo sapiens | Human secreted protein, SEQ ID NO: 7637. | 143 | 71 |
| 4832 | U94189 | Rattus norvegicus | Duo | 158 | 79 |
| 4833 | J04031 | Homo sapiens | MDMCSF (EC 1.5.1.5; EC 3.5.4.9; EC 6.3.4.3) | 193 | 97 |
| 4834 | Y13397 | Homo sapiens | Amino acid sequence of protein PRO334. | 654 | 97 |
| 4835 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 107 | 53 |
| 4836 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 464 | 93 |
| 4837 | AF272833 | Homo sapiens | misato | 413 | 87 |
| 4838 | AF130089 | Homo sapiens | PRO2550 | 132 | 71 |
| 4839 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: | 116 | 54 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | 4414. | | |
| 4840 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 89 | 80 |
| 4841 | W77354 | Homo sapiens | Human telomere repeat binding factor 2 truncated protein. | 106 | 100 |
| 4842 | AF090942 | Homo sapiens | PRO0657 | 160 | 75 |
| 4843 | AF090944 | Homo sapiens | PRO0663 | 202 | 80 |
| 4844 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 167 | 81 |
| 4845 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 166 | 74 |
| 4846 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 228 | 97 |
| 4847 | U12690 | Homo sapiens | cytochrome oxidase subunit II | 198 | 95 |
| 4848 | AB023485 | Mus musculus | transcription factor CA150b | 118 | 42 |
| 4849 | Z70684 | Caenorhabditis elegans | F28D1.8 | 98 | 42 |
| 4850 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 106 | 45 |
| 4851 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 179 | 92 |
| 4852 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 145 | 82 |
| 4853 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 123 | 77 |
| 4854 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 112 | 55 |
| 4855 | U66464 | Homo sapiens | hematopoietic progenitor kinase | 110 | 81 |
| 4856 | AC011708 | Arabidopsis thaliana | putative RING zinc finger protein | 121 | 43 |
| 4857 | M81321 | Macaca fascicularis | proline-rich protein | 126 | 35 |
| 4858 | U42471 | Mus musculus | Wiscott-Aldrich Syndrome protein homolog | 104 | 40 |
| 4859 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 195 | 75 |
| 4860 | X65165 | Volvox carteri | extensin | 248 | 55 |
| 4861 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 106 | 79 |
| 4862 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 185 | 92 |
| 4863 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 142 | 75 |
| 4864 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 132 | 100 |
| 4865 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 163 | 63 |
| 4866 | AB023229 | Homo sapiens | KIAA1012 protein | 208 | 92 |
| 4867 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 144 | 80 |
| 4868 | L26953 | Homo sapiens | chromosomal protein | 126 | 70 |
| 4869 | U63542 | Homo sapiens | FAP protein | 134 | 40 |
| 4870 | D86853 | Catharanthus roseus | extensin | 102 | 48 |
| 4871 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 152 | 69 |
| 4872 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 136 | 55 |
| 4873 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 156 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 4874 | Y17832 | Human endogenous retrovirus K | env protein | 219 | 67 |
| 4875 | AF217517 | Homo sapiens | uncharacterized bone marrow protein BM041 | 81 | 38 |
| 4876 | L27428 | Homo sapiens | reverse transcriptase | 105 | 91 |
| 4877 | M64792 | Rattus norvegicus | salivary proline-rich protein | 146 | 46 |
| 4878 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 99 | 38 |
| 4879 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 105 | 77 |
| 4880 | R58816 | Homo sapiens | Human c-myc far upstream element (FUSE) binding protein (FBP) variant from PBL clone 31-10. | 87 | 39 |
| 4881 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 150 | 67 |
| 4882 | AF175223 | Drosophila melanogaster | SANT domain protein SMRTER | 84 | 89 |
| 4883 | AF174482 | Homo sapiens | polycomb 3 | 136 | 57 |
| 4884 | Y54324 | Homo sapiens | Amino acid sequence of a human gastric cancer antigen protein. | 147 | 66 |
| 4885 | G02920 | Homo sapiens | Human secreted protein, SEQ ID NO: 7001. | 141 | 71 |
| 4886 | U55376 | Caenorhabditis elegans | F16H11.2 gene product | 95 | 100 |
| 4887 | AF261918 | Homo sapiens | disintegrin metalloproteinase with thrombospondin repeats | 262 | 72 |
| 4888 | J02459 | bacteriophage lambda | K (tail component;199) | 610 | 100 |
| 4889 | Y95435 | Homo sapiens | Human calcium channel SOC-2/CRAC-1. | 219 | 89 |
| 4890 | B01372 | Homo sapiens | Neuron-associated protein. | 134 | 80 |
| 4891 | X64712 | Gallus gallus | collagen-alpha-3 type IX | 112 | 41 |
| 4892 | K02401 | Homo sapiens | chorionic somatomammotropin | 556 | 87 |
| 4893 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 108 | 55 |
| 4894 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 62 |
| 4895 | L26953 | Homo sapiens | chromosomal protein | 93 | 81 |
| 4896 | AJ277740 | Homo sapiens | RPB11b1beta protein | 102 | 66 |
| 4897 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 145 | 87 |
| 4898 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 131 | 67 |
| 4899 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 153 | 64 |
| 4900 | U90304 | Homo sapiens | iroquois-class homeodomain protein IRX-2a | 109 | 41 |
| 4901 | D29956 | Homo sapiens | This gene is similar to tre oncogene(X63547). | 120 | 73 |
| 4902 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 116 | 70 |
| 4903 | Y69166 | Homo sapiens | A mature human N-acetylglucosaminyl transferase protein. | 102 | 82 |
| 4904 | AF119900 | Homo sapiens | PRO2822 | 157 | 57 |
| 4905 | U93565 | Homo sapiens | putative p150 | 146 | 55 |
| 4906 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 120 | 67 |
| 4907 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 160 | 76 |
| 4908 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, | 136 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| | | | SEQ ID NO:163. | | |
| 4909 | AF155232 | Pisum sativum | extensin | 98 | 43 |
| 4910 | U15647 | Mus musculus | reverse transcriptase | 196 | 50 |
| 4911 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 144 | 56 |
| 4912 | AF225419 | Homo sapiens | HSCARG | 248 | 61 |
| 4913 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 110 | 47 |
| 4914 | AL117382 | Homo sapiens | dJ881L22.2 (novel protein) | 312 | 100 |
| 4915 | AB037814 | Homo sapiens | KIAA1393 protein | 192 | 68 |
| 4916 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 169 | 89 |
| 4917 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 105 | 90 |
| 4918 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 116 | 86 |
| 4919 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 132 | 100 |
| 4920 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 183 | 65 |
| 4921 | AF090944 | Homo sapiens | PRO0663 | 141 | 57 |
| 4922 | AF090931 | Homo sapiens | PRO0483 | 159 | 55 |
| 4923 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 128 | 81 |
| 4924 | U09500 | Homo sapiens | cytochrome b | 276 | 94 |
| 4925 | AB002377 | Homo sapiens | KIAA0379 protein | 304 | 98 |
| 4926 | M22334 | Homo sapiens | unknown protein | 201 | 62 |
| 4927 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 142 | 65 |
| 4928 | AF130089 | Homo sapiens | PRO2550 | 116 | 82 |
| 4929 | U21123 | Drosophila melanogaster | ena polypeptide | 94 | 41 |
| 4930 | W75159 | Homo sapiens | Human secreted protein encoded by gene 45 clone HTD54. | 294 | 82 |
| 4931 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 96 | 74 |
| 4932 | G02460 | Homo sapiens | Human secreted protein, SEQ ID NO: 6541. | 101 | 57 |
| 4933 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 142 | 70 |
| 4934 | AF130087 | Homo sapiens | PRO2411 | 137 | 80 |
| 4935 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 132 | 56 |
| 4936 | AB032604 | Mus musculus | MIWI (piwi) | 313 | 50 |
| 4937 | X74987 | Homo sapiens | 2'-5' oligoadenylate binding protein | 144 | 96 |
| 4938 | AF054658 | Homo sapiens | kappa 1 immunoglobulin light chain variable region | 120 | 87 |
| 4939 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 134 | 67 |
| 4940 | U22230 | Felis catus | ribosomal protein S17 | 118 | 100 |
| 4941 | AB028956 | Homo sapiens | KIAA1033 protein | 527 | 88 |
| 4942 | G00429 | Homo sapiens | Human secreted protein, SEQ ID NO: 4510. | 281 | 86 |
| 4943 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 152 | 71 |
| 4944 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 108 | 95 |
| 4945 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 170 | 76 |
| 4946 | AF090895 | Homo sapiens | PRO0117 | 125 | 65 |
| 4947 | D13866 | Homo sapiens | alpha-catenin | 575 | 100 |
| 4948 | L01664 | Homo sapiens | lysophospholipase | 166 | 96 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|--|----------------------|------------|
| 4949 | AF118085 | Homo sapiens | PRO1975 | 572 | 96 |
| 4950 | AK024455 | Homo sapiens | FLJ00047 protein | 95 | 81 |
| 4951 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 58 |
| 4952 | AB011142 | Homo sapiens | KIAA0570 protein | 120 | 88 |
| 4953 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 108 | 39 |
| 4954 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 175 | 69 |
| 4955 | AK024455 | Homo sapiens | FLJ00047 protein | 119 | 64 |
| 4956 | AF116715 | Homo sapiens | PRO2829 | 142 | 75 |
| 4957 | M31520 | Homo sapiens | ribosomal protein S24 | 158 | 100 |
| 4958 | D38113 | Pan troglodytes | ATPase subunit 8 | 98 | 64 |
| 4959 | AF130089 | Homo sapiens | PRO2550 | 156 | 75 |
| 4960 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 136 | 95 |
| 4961 | S61950 | Oryctolagus cuniculus | alpha 2(I) procollagen, alpha 2(I) {C-terminal} | 159 | 93 |
| 4962 | AF070540 | Homo sapiens | putative nuclear protein | 513 | 93 |
| 4963 | S61950 | Oryctolagus cuniculus | alpha 2(I) procollagen, alpha 2(I) {C-terminal} | 159 | 93 |
| 4964 | AF146191 | Homo sapiens | FRG1 | 343 | 92 |
| 4965 | Y16624 | Homo sapiens | Human phosphoprotein 32 (pp32) protein sequence. | 114 | 100 |
| 4966 | X67813 | Canis familiaris | signal recognition particle, 72 kDa subunit | 127 | 100 |
| 4967 | S79410 | Mus musculus | nuclear localization signal binding protein | 127 | 63 |
| 4968 | U83303 | Homo sapiens | line-1 reverse transcriptase | 117 | 69 |
| 4969 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 101 | 80 |
| 4970 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 173 | 69 |
| 4971 | D38112 | Homo sapiens | ATPase subunit 6 | 112 | 91 |
| 4972 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 209 | 97 |
| 4973 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 162 | 80 |
| 4974 | AL050399 | Arabidopsis thaliana | putative proline-rich protein | 75 | 91 |
| 4975 | L11668 | Bos taurus | cyclophilin-40 | 134 | 100 |
| 4976 | M55169 | Homo sapiens | tripeptidyl peptidase II | 385 | 90 |
| 4977 | AF090944 | Homo sapiens | PRO0663 | 154 | 88 |
| 4978 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 102 | 62 |
| 4979 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 128 | 70 |
| 4980 | G00721 | Homo sapiens | Human secreted protein, SEQ ID NO: 4802. | 104 | 95 |
| 4981 | R54656 | Homo sapiens | Prostaglandin I2 production stimulating protein B. | 101 | 100 |
| 4982 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 124 | 38 |
| 4983 | AF273053 | Homo sapiens | CTCL tumor antigen se89-1 | 281 | 96 |
| 4984 | M15530 | Homo sapiens | B-cell growth factor | 117 | 58 |
| 4985 | D13641 | Homo sapiens | mitochondrial outer membrane protein 19 | 534 | 94 |
| 4986 | L11316 | Mus musculus | ect2 | 528 | 92 |
| 4987 | X51755 | Homo sapiens | open reading frame (458 AA) | 108 | 90 |
| 4988 | M61877 | Homo sapiens | erythroid alpha spectrin | 129 | 87 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|---|----------------------|------------|
| 4989 | X57316 | Saccharomyces cerevisiae | carboxypeptidase s | 134 | 50 |
| 4990 | G00338 | Homo sapiens | Human secreted protein, SEQ ID NO: 4419. | 151 | 78 |
| 4991 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 173 | 61 |
| 4992 | M34019 | Bos taurus | beta-adrenergic receptor kinase | 172 | 100 |
| 4993 | L26953 | Homo sapiens | chromosomal protein | 135 | 86 |
| 4994 | X97675 | Homo sapiens | plakophilin 2b | 124 | 63 |
| 4995 | Y36112 | Homo sapiens | Extended human secreted protein sequence, SEQ ID NO. 497. | 153 | 77 |
| 4996 | AF130089 | Homo sapiens | PRO2550 | 175 | 48 |
| 4997 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 95 | 68 |
| 4998 | Y86214 | Homo sapiens | Nuclear transport protein clone hfb341 protein sequence. | 312 | 98 |
| 4999 | G03681 | Homo sapiens | Human secreted protein, SEQ ID NO: 7762. | 100 | 95 |
| 5000 | AF152961 | Homo sapiens | chromatin-specific transcription elongation factor FACT 140 kDa subunit | 127 | 96 |
| 5001 | U70063 | Homo sapiens | acid ceramidase | 315 | 96 |
| 5002 | AF041373 | Rattus norvegicus | clathrin assembly protein short form | 163 | 63 |
| 5003 | AK001841 | Homo sapiens | unnamed protein product | 468 | 83 |
| 5004 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 143 | 61 |
| 5005 | S79410 | Mus musculus | nuclear localization signal binding protein | 116 | 47 |
| 5006 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 107 | 55 |
| 5007 | G00338 | Homo sapiens | Human secreted protein, SEQ ID NO: 4419. | 151 | 76 |
| 5008 | Z15005 | Homo sapiens | CENP-E | 281 | 84 |
| 5009 | AF130089 | Homo sapiens | PRO2550 | 122 | 75 |
| 5010 | AL049698 | Homo sapiens | dJ470B24.1.1 (myeloid/lymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); translocated to, 4 (AF-6) (isoform 1)) | 77 | 33 |
| 5011 | G02382 | Homo sapiens | Human secreted protein, SEQ ID NO: 6463. | 90 | 62 |
| 5012 | AL023780 | Schizosaccharomyces pombe | DNA binding protein | 145 | 36 |
| 5013 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 93 | 46 |
| 5014 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 104 | 43 |
| 5015 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 104 | 55 |
| 5016 | U15647 | Mus musculus | expressed in select embryonal carcinoma cells and testicular cells; similar to Swiss-Prot Accession Number P11260 | 119 | 35 |
| 5017 | B10545 | Homo sapiens | Human aspartate protease psn-like4 protein. | 649 | 98 |
| 5018 | AF089745 | Homo sapiens | FK506-binding protein | 656 | 98 |
| 5019 | AF081484 | Homo sapiens | alpha-tubulin isoform 1 | 634 | 97 |
| 5020 | AF081484 | Homo sapiens | alpha-tubulin isoform 1 | 603 | 92 |
| 5021 | AF081484 | Homo sapiens | alpha-tubulin isoform 1 | 623 | 94 |
| 5022 | AF081484 | Homo sapiens | alpha-tubulin isoform 1 | 671 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 5023 | AF130089 | Homo sapiens | PRO2550 | 109 | 71 |
| 5024 | AB013452 | Homo sapiens | ATPaseII | 208 | 77 |
| 5025 | R27654 | Homo sapiens | Human calcium channel 27980/16. | 183 | 100 |
| 5026 | Y36156 | Homo sapiens | Human secreted protein #28. | 114 | 64 |
| 5027 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 74 |
| 5028 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 149 | 59 |
| 5029 | S74728 | Homo sapiens | antiquitin=26g turgor protein homolog | 652 | 98 |
| 5030 | L41498 | Homo sapiens | elongation factor 1-alpha 1 | 592 | 87 |
| 5031 | AB040672 | Homo sapiens | UDP-GalNAc: polypeptide N-acetylglucosaminyltransferase | 454 | 70 |
| 5032 | AJ223948 | Homo sapiens | RNA helicase | 574 | 84 |
| 5033 | AF021935 | Rattus norvegicus | myotonic dystrophy kinase-related Cdc42-binding kinase | 670 | 97 |
| 5034 | AF150755 | Mus musculus | microtubule-actin crosslinking factor | 526 | 80 |
| 5035 | AF150755 | Mus musculus | microtubule-actin crosslinking factor | 602 | 89 |
| 5036 | AF081484 | Homo sapiens | alpha-tubulin isoform 1 | 598 | 89 |
| 5037 | U09823 | Oryctolagus cuniculus | elongation factor 1 alpha | 708 | 96 |
| 5038 | AE003621 | Drosophila melanogaster | CG13384 gene product | 279 | 45 |
| 5039 | G00379 | Homo sapiens | Human secreted protein, SEQ ID NO: 4460. | 107 | 68 |
| 5040 | AF047469 | Homo sapiens | arsenite translocating ATPase | 650 | 94 |
| 5041 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 109 | 41 |
| 5042 | AJ007798 | Homo sapiens | stromal antigen 3, (STAG3) | 288 | 100 |
| 5043 | L26953 | Homo sapiens | chromosomal protein | 124 | 67 |
| 5044 | AB005047 | Homo sapiens | SH3 binding protein | 105 | 88 |
| 5045 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 143 | 78 |
| 5046 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 164 | 83 |
| 5047 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 121 | 63 |
| 5048 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 153 | 64 |
| 5049 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 120 | 59 |
| 5050 | Z25535 | Homo sapiens | nuclear pore complex protein hnup153 | 115 | 88 |
| 5051 | J03176 | Bradyrhizobium japonicum | cytochrome b/c1 precursor | 97 | 35 |
| 5052 | X85995 | Homo sapiens | immunoglobulin light chain | 200 | 100 |
| 5053 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 164 | 76 |
| 5054 | B01372 | Homo sapiens | Neuron-associated protein. | 109 | 80 |
| 5055 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 209 | 54 |
| 5056 | G03371 | Homo sapiens | Human secreted protein, SEQ ID NO: 7452. | 110 | 51 |
| 5057 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 93 | 39 |
| 5058 | X92474 | Homo sapiens | ch-TOG | 147 | 100 |
| 5059 | L27428 | Homo sapiens | reverse transcriptase | 264 | 75 |
| 5060 | S79410 | Mus musculus | nuclear localization signal binding protein | 119 | 44 |
| 5061 | L25616 | Homo sapiens | CG1 protein' | 119 | 77 |
| 5062 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: | 99 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| | | | 7871. | | |
| 5063 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 164 | 59 |
| 5064 | AF118082 | Homo sapiens | PRO1902 | 175 | 53 |
| 5065 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 84 | 51 |
| 5066 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 108 | 100 |
| 5067 | AF155232 | Pisum sativum | extensin | 137 | 45 |
| 5068 | X63005 | Mus musculus | proline-rich protein | 98 | 35 |
| 5069 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 307 | 56 |
| 5070 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 173 | 89 |
| 5071 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 153 | 68 |
| 5072 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 164 | 73 |
| 5073 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 109 | 73 |
| 5074 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 121 | 80 |
| 5075 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 113 | 72 |
| 5076 | U12690 | Homo sapiens | cytochrome oxidase subunit II | 151 | 88 |
| 5077 | AF090944 | Homo sapiens | PRO0663 | 138 | 78 |
| 5078 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 150 | 74 |
| 5079 | X97675 | Homo sapiens | plakophilin 2b | 179 | 93 |
| 5080 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 123 | 76 |
| 5081 | AF240630 | Mus musculus | IQ motif containing GTPase activating protein 1 | 176 | 59 |
| 5082 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 100 | 54 |
| 5083 | S79410 | Mus musculus | nuclear localization signal binding protein | 99 | 59 |
| 5084 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 101 | 57 |
| 5085 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 118 | 77 |
| 5086 | AB047600 | Macaca fascicularis | hypothetical protein | 93 | 69 |
| 5087 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 88 | 80 |
| 5088 | AF000298 | Caenorhabditis elegans | weak similarity to collagens; glycine- and proline-rich | 112 | 57 |
| 5089 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 87 | 61 |
| 5090 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 74 | 61 |
| 5091 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 83 | 78 |
| 5092 | AF065484 | Homo sapiens | sorting nexin 1A | 172 | 81 |
| 5093 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 139 | 90 |
| 5094 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 164 | 78 |
| 5095 | U02313 | Mus musculus | protein kinase | 147 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 5096 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 129 | 67 |
| 5097 | U64849 | Caenorhabditis elegans | Contains similarity to Pfam domain: PF00646 (F-box), Score=28.7, E-value=4.3e-05, N=1 | 197 | 39 |
| 5098 | AF006010 | Homo sapiens | progesterone induced protein | 174 | 86 |
| 5099 | G03371 | Homo sapiens | Human secreted protein, SEQ ID NO: 7452. | 119 | 55 |
| 5100 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 132 | 82 |
| 5101 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 159 | 77 |
| 5102 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 99 | 70 |
| 5103 | J02459 | bacteriophage lambda | J (tail:host specificity;1132) | 485 | 96 |
| 5104 | J02459 | bacteriophage lambda | H (tail component;853) | 823 | 98 |
| 5105 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 106 | 42 |
| 5106 | AF130089 | Homo sapiens | PRO2550 | 121 | 35 |
| 5107 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 135 | 81 |
| 5108 | P92219 | Homo sapiens (human) | CR1 protein. | 123 | 88 |
| 5109 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 83 | 78 |
| 5110 | U41751 | Mus musculus | EI24 | 560 | 83 |
| 5111 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 69 |
| 5112 | AF130089 | Homo sapiens | PRO2550 | 164 | 88 |
| 5113 | G03084 | Homo sapiens | Human secreted protein, SEQ ID NO: 7165. | 160 | 72 |
| 5114 | AF052831 | Trypanosoma cruzi | unknown | 107 | 70 |
| 5115 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna; complete virion genome. | 128 | 68 |
| 5116 | X55684 | Lycopersicon esculentum | extensin (class I) | 60 | 29 |
| 5117 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40_3. | 124 | 64 |
| 5118 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 115 | 60 |
| 5119 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 112 | 79 |
| 5120 | X65718 | Prunus dulcis | extensin | 94 | 33 |
| 5121 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 132 | 100 |
| 5122 | AJ007714 | Homo sapiens | lysine-ketoglutarate reductase /saccharopine dehydrogenase | 154 | 96 |
| 5123 | AJ007714 | Homo sapiens | lysine-ketoglutarate reductase /saccharopine dehydrogenase | 158 | 80 |
| 5124 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 109 | 44 |
| 5125 | AF130089 | Homo sapiens | PRO2550 | 112 | 46 |
| 5126 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 129 | 60 |
| 5127 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 99 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 5128 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 143 | 57 |
| 5129 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 140 | 55 |
| 5130 | J02459 | bacteriophage lambda | H (tail component;853) | 378 | 100 |
| 5131 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 123 | 78 |
| 5132 | J04088 | Homo sapiens | DNA topoisomerase II (EC 5.99.1.3) | 163 | 96 |
| 5133 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 147 | 85 |
| 5134 | D90827 | Escherichia coli | Serine/Threonine protein phosphatase (EC 3.1.3.16). | 329 | 46 |
| 5135 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 159 | 62 |
| 5136 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 161 | 91 |
| 5137 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 136 | 96 |
| 5138 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 129 | 67 |
| 5139 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 93 | 31 |
| 5140 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 141 | 46 |
| 5141 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 166 | 67 |
| 5142 | AF003535 | Homo sapiens | ORF2-like protein | 168 | 50 |
| 5143 | AF259792 | Homo sapiens | SWI1Lbeta protein | 684 | 98 |
| 5144 | Y36203 | Homo sapiens | Human secreted protein #75. | 130 | 63 |
| 5145 | AF130089 | Homo sapiens | PRO2550 | 151 | 76 |
| 5146 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 52 |
| 5147 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 129 | 85 |
| 5148 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 101 | 67 |
| 5149 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 118 | 56 |
| 5150 | AF130051 | Homo sapiens | PRO0898 | 80 | 72 |
| 5151 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preoduct. | 165 | 63 |
| 5152 | X56832 | Homo sapiens | muscle specific enolase | 573 | 90 |
| 5153 | X76930 | Homo sapiens | hepatocyte nuclear factor 4 | 544 | 91 |
| 5154 | U12919 | Mus musculus | adenylyl cyclase type VII | 156 | 75 |
| 5155 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 91 | 76 |
| 5156 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 133 | 50 |
| 5157 | Y08387 | Homo sapiens | mu-adaptin-related protein 2 | 252 | 86 |
| 5158 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 126 | 66 |
| 5159 | AF090942 | Homo sapiens | PRO0657 | 139 | 77 |
| 5160 | AF090942 | Homo sapiens | PRO0657 | 120 | 70 |
| 5161 | D67066 | Bos taurus | N-WASP | 135 | 42 |
| 5162 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 115 | 73 |
| 5163 | AF044496 | Canis familiaris | acidic ribosomal phosphoprotein P0 | 112 | 78 |
| 5164 | W48351 | Homo sapiens | Human breast cancer related protein | 106 | 58 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|---|----------------------|------------|
| | | | BCRB2. | | |
| 5165 | AJ250095 | Bordetella bronchiseptica | pertactin (P.68) | 119 | 64 |
| 5166 | U96411 | Mus musculus | otogelin; MLEMP | 609 | 90 |
| 5167 | AF116238 | Homo sapiens | pseudouridine synthase 1 | 237 | 87 |
| 5168 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 151 | 78 |
| 5169 | AL050342 | Homo sapiens | dJ655K7.1 (novel protein) | 263 | 100 |
| 5170 | AK024455 | Homo sapiens | FLJ00047 protein | 177 | 72 |
| 5171 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 94 | 100 |
| 5172 | L38908 | Nicotiana tabacum | extensin | 101 | 47 |
| 5173 | AF055904 | Myxococcus xanthus | unknown | 107 | 36 |
| 5174 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 143 | 59 |
| 5175 | Y00337 | Homo sapiens | Human secreted protein encoded by gene 81. | 123 | 86 |
| 5176 | AJ010957 | Hippopotamus amphibius | NADH1 | 212 | 90 |
| 5177 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 84 | 76 |
| 5178 | U83280 | Leishmania donovani | 39 kDa antigen | 128 | 90 |
| 5179 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 183 | 45 |
| 5180 | L27428 | Homo sapiens | reverse transcriptase | 106 | 46 |
| 5181 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 144 | 45 |
| 5182 | R83119 | Homo sapiens | Human cisplatin resistance protein. | 142 | 96 |
| 5183 | R95330 | Homo sapiens | Tumor necrosis factor receptor 1 death domain ligand (clone 1TU). | 475 | 71 |
| 5184 | AF090930 | Homo sapiens | PRO0478 | 121 | 57 |
| 5185 | AF193613 | Homo sapiens | cell recognition molecule Caspr2 | 338 | 50 |
| 5186 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 102 | 36 |
| 5187 | AL031118 | Homo sapiens | dJ153G14.3 (novel C2H2 type Zinc Finger protein) | 465 | 62 |
| 5188 | AF183144 | Mus musculus | left-right dynein | 199 | 83 |
| 5189 | J02459 | bacteriophage lambda | J (tail:host specificity;1132) | 748 | 95 |
| 5190 | AF193613 | Homo sapiens | cell recognition molecule Caspr2 | 229 | 50 |
| 5191 | G02514 | Homo sapiens | Human secreted protein, SEQ ID NO: 6595. | 135 | 65 |
| 5192 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 84 |
| 5193 | Y00311 | Homo sapiens | Human secreted protein encoded by gene 54. | 112 | 49 |
| 5194 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 126 | 56 |
| 5195 | AF104261 | Mus musculus | Pax transcription activation domain interacting protein PTIP | 487 | 72 |
| 5196 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 132 | 65 |
| 5197 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 130 | 80 |
| 5198 | X55777 | Homo sapiens | 52kD protein | 106 | 30 |
| 5199 | AF092170 | Homo sapiens | polycystic kidney disease 2 related | 122 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | protein | | |
| 5200 | AF092170 | Homo sapiens | polycystic kidney disease 2 related protein | 138 | 96 |
| 5201 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 107 | 67 |
| 5202 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 110 | 81 |
| 5203 | R95913 | Homo sapiens | Neural thread protein. | 96 | 61 |
| 5204 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 83 | 55 |
| 5205 | AF319476 | Homo sapiens | GKAP42 | 705 | 100 |
| 5206 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 78 | 62 |
| 5207 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 119 | 75 |
| 5208 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 166 | 50 |
| 5209 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 139 | 39 |
| 5210 | AF090931 | Homo sapiens | PRO0483 | 94 | 90 |
| 5211 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 114 | 74 |
| 5212 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 116 | 70 |
| 5213 | U53209 | Homo sapiens | transformer-2 alpha | 124 | 95 |
| 5214 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 130 | 58 |
| 5215 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 151 | 49 |
| 5216 | L26953 | Homo sapiens | chromosomal protein | 95 | 52 |
| 5217 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 149 | 66 |
| 5218 | AF220264 | Homo sapiens | MOST-1 | 151 | 65 |
| 5219 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 125 | 53 |
| 5220 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 138 | 65 |
| 5221 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 129 | 66 |
| 5222 | AF194537 | Homo sapiens | NAG13 | 120 | 60 |
| 5223 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 115 | 60 |
| 5224 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 144 | 58 |
| 5225 | AF000996 | Homo sapiens | ubiquitous TPR motif, Y isoform | 164 | 70 |
| 5226 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 125 | 73 |
| 5227 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 164 | 69 |
| 5228 | M34451 | Caenorhabditis elegans | collagen (rol-6) | 100 | 41 |
| 5229 | X16396 | Homo sapiens | precursor polypeptide (AA -29 to 315) | 306 | 88 |
| 5230 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 112 | 69 |
| 5231 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 157 | 75 |
| 5232 | D86982 | Homo sapiens | similar to human ankyrin 1(S08275) | 201 | 100 |
| 5233 | AF116712 | Homo sapiens | PRO2738 | 135 | 49 |
| 5234 | AL049758 | Homo sapiens | dJ437M21.1 (novel protein) | 184 | 70 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 5235 | AB014527 | Homo sapiens | KIAA0627 protein | 164 | 100 |
| 5236 | AF194537 | Homo sapiens | NAG13 | 183 | 64 |
| 5237 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preproduct. | 170 | 43 |
| 5238 | AF135439 | Mus musculus | formin binding protein 11 | 230 | 100 |
| 5239 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 137 | 69 |
| 5240 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 168 | 63 |
| 5241 | AF116661 | Homo sapiens | PRO1438 | 152 | 58 |
| 5242 | L27428 | Homo sapiens | reverse transcriptase | 193 | 53 |
| 5243 | AF130089 | Homo sapiens | PRO2550 | 141 | 60 |
| 5244 | AF118086 | Homo sapiens | PRO1992 | 135 | 71 |
| 5245 | AJ228863 | Mus musculus | CLIP-115 | 195 | 97 |
| 5246 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 81 |
| 5247 | AC007887 | Arabidopsis thaliana | F1504.29 | 76 | 93 |
| 5248 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 151 | 75 |
| 5249 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 176 | 66 |
| 5250 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 136 | 70 |
| 5251 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 162 | 80 |
| 5252 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 54 |
| 5253 | AF090944 | Homo sapiens | PRO0663 | 177 | 62 |
| 5254 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 132 | 57 |
| 5255 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 129 | 74 |
| 5256 | D38112 | Homo sapiens | NADH dehydrogenase subunit 2 | 157 | 91 |
| 5257 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 160 | 78 |
| 5258 | U16296 | Homo sapiens | TIAM1 protein | 133 | 100 |
| 5259 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 92 | 93 |
| 5260 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 324 | 78 |
| 5261 | AK024455 | Homo sapiens | FLJ00047 protein | 100 | 50 |
| 5262 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 217 | 100 |
| 5263 | AB047600 | Macaca fascicularis | hypothetical protein | 125 | 57 |
| 5264 | U83246 | Homo sapiens | copine I | 199 | 86 |
| 5265 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 150 | 72 |
| 5266 | U91329 | Homo sapiens | kinesin-like motor protein KIF1C | 132 | 93 |
| 5267 | J00672 | Oryctolagus cuniculus | beta-myosin | 109 | 100 |
| 5268 | AL451017 | Neurospora crassa | related to U1 SMALL NUCLEAR RIBONUCLEOPROTEIN C | 74 | 43 |
| 5269 | AF119851 | Homo sapiens | PRO1722 | 96 | 61 |
| 5270 | AF090930 | Homo sapiens | PRO0478 | 113 | 91 |
| 5271 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 123 | 62 |
| 5272 | B01372 | Homo sapiens | Neuron-associated protein. | 122 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 5273 | Y86472 | Homo sapiens | Human gene 52-encoded protein fragment, SEQ ID NO:387. | 116 | 78 |
| 5274 | AF090931 | Homo sapiens | PRO0483 | 144 | 67 |
| 5275 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 117 | 68 |
| 5276 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 111 | 58 |
| 5277 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 147 | 67 |
| 5278 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 67 |
| 5279 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 69 |
| 5280 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 196 | 45 |
| 5281 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 115 | 73 |
| 5282 | A18812 | Brassica napus | extensin | 120 | 38 |
| 5283 | Z68747 | Homo sapiens | imogen 38 | 291 | 75 |
| 5284 | X77816 | Rattus norvegicus | PR-Vbeta1 | 97 | 37 |
| 5285 | AF130089 | Homo sapiens | PRO2550 | 181 | 73 |
| 5286 | AF130089 | Homo sapiens | PRO2550 | 147 | 67 |
| 5287 | AF090942 | Homo sapiens | PRO0657 | 90 | 50 |
| 5288 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 116 | 74 |
| 5289 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 143 | 64 |
| 5290 | D86972 | Homo sapiens | similar to E.coli hypothetical 29.6 KD protein(P1:YIGW_ECOLI) | 111 | 100 |
| 5291 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 145 | 57 |
| 5292 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 131 | 65 |
| 5293 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 213 | 76 |
| 5294 | AF090895 | Homo sapiens | PRO0117 | 134 | 52 |
| 5295 | AF017635 | Homo sapiens | DCHT | 145 | 100 |
| 5296 | G02558 | Homo sapiens | Human secreted protein, SEQ ID NO: 6639. | 136 | 60 |
| 5297 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 118 | 67 |
| 5298 | AK024455 | Homo sapiens | FLJ00047 protein | 67 | 80 |
| 5299 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 164 | 75 |
| 5300 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 129 | 55 |
| 5301 | R14643 | Homo sapiens | Gamma interferon receptor. | 107 | 82 |
| 5302 | V00662 | Homo sapiens | URF 4 (NADH dehydrogenase subunit) | 238 | 90 |
| 5303 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 205 | 68 |
| 5304 | AF130089 | Homo sapiens | PRO2550 | 100 | 77 |
| 5305 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 117 | 44 |
| 5306 | X92485 | Plasmodium vivax | pva1 | 128 | 61 |
| 5307 | G02597 | Homo sapiens | Human secreted protein, SEQ ID NO: 6678. | 77 | 57 |
| 5308 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 140 | 42 |
| 5309 | Y91577 | Homo sapiens | Human secreted protein sequence | 489 | 78 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| | | | encoded by gene 2 SEQ ID NO:250. | | |
| 5310 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 138 | 65 |
| 5311 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 129 | 65 |
| 5312 | AF119851 | Homo sapiens | PRO1722 | 97 | 65 |
| 5313 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 160 | 90 |
| 5314 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 113 | 81 |
| 5315 | AF071310 | Mus musculus | OPA-containing protein 1 | 228 | 53 |
| 5316 | AF090942 | Homo sapiens | PRO0657 | 162 | 70 |
| 5317 | U83303 | Homo sapiens | line-1 reverse transcriptase | 109 | 83 |
| 5318 | AF090894 | Homo sapiens | PRO0113 | 125 | 63 |
| 5319 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 129 | 66 |
| 5320 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 130 | 75 |
| 5321 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 138 | 81 |
| 5322 | L27428 | Homo sapiens | reverse transcriptase | 139 | 52 |
| 5323 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 109 | 83 |
| 5324 | AF118082 | Homo sapiens | PRO1902 | 107 | 70 |
| 5325 | M81321 | Macaca fascicularis | proline-rich protein | 114 | 37 |
| 5326 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 112 | 79 |
| 5327 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 99 | 72 |
| 5328 | AF090930 | Homo sapiens | PRO0478 | 152 | 73 |
| 5329 | L27428 | Homo sapiens | reverse transcriptase | 267 | 65 |
| 5330 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 140 | 82 |
| 5331 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 164 | 54 |
| 5332 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 135 | 52 |
| 5333 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 124 | 76 |
| 5334 | G04091 | Homo sapiens | Human secreted protein, SEQ ID NO: 8172. | 97 | 56 |
| 5335 | AP000060 | Aeropyrum pernix | 103aa long hypothetical protein | 71 | 50 |
| 5336 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 146 | 75 |
| 5337 | Z93784 | Homo sapiens | dJ398C22.1 (novel protein, ortholog of mouse brain protein E46) | 280 | 68 |
| 5338 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 132 | 64 |
| 5339 | AF210651 | Homo sapiens | NAG18 | 160 | 56 |
| 5340 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 133 | 80 |
| 5341 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 151 | 75 |
| 5342 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 105 | 50 |
| 5343 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 103 | 75 |
| 5344 | G03021 | Homo sapiens | Human secreted protein, SEQ ID NO: | 132 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| | | | 7102. | | |
| 5345 | Y87103 | Homo sapiens | Human secreted protein sequence SEQ ID NO:142. | 92 | 48 |
| 5346 | AL121891 | Homo sapiens | dJ1187M17.2 (KIAA0552 protein) | 148 | 43 |
| 5347 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 130 | 33 |
| 5348 | AF090944 | Homo sapiens | PRO0663 | 205 | 72 |
| 5349 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 135 | 57 |
| 5350 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 101 | 37 |
| 5351 | AF265578 | Homo sapiens | orphan neurotransmitter transporter NTT5 | 121 | 39 |
| 5352 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 105 | 75 |
| 5353 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 167 | 69 |
| 5354 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 97 | 60 |
| 5355 | G00590 | Homo sapiens | Human secreted protein, SEQ ID NO: 4671. | 113 | 80 |
| 5356 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 123 | 67 |
| 5357 | W88609 | Homo sapiens | Secreted protein encoded by gene 76 clone HKIXL73. | 94 | 79 |
| 5358 | AC004450 | Arabidopsis thaliana | putative extensin | 110 | 37 |
| 5359 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 79 |
| 5360 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 199 | 74 |
| 5361 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 174 | 97 |
| 5362 | AB017437 | Gallus gallus | avena | 98 | 44 |
| 5363 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 93 |
| 5364 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 181 | 70 |
| 5365 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 159 | 68 |
| 5366 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 94 | 60 |
| 5367 | X52022 | Homo sapiens | collagen type VI, alpha 3 chain | 150 | 33 |
| 5368 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 120 | 77 |
| 5369 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 145 | 75 |
| 5370 | X97675 | Homo sapiens | plakophilin 2b | 170 | 85 |
| 5371 | AF130079 | Homo sapiens | PRO2852 | 103 | 95 |
| 5372 | L26953 | Homo sapiens | chromosomal protein | 117 | 54 |
| 5373 | AF210651 | Homo sapiens | NAG18 | 137 | 67 |
| 5374 | Y30681 | Homo sapiens | Splice variant ZAP-1B protein of the human tumor suppressor gene ZAP-1. | 106 | 76 |
| 5375 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 109 | 70 |
| 5376 | AL109819 | Arabidopsis thaliana | extensin-like protein | 123 | 34 |
| 5377 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 127 | 79 |
| 5378 | AF036170 | Dictyostelium | homeobox-containing protein Wariai | 93 | 83 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | discoideum | | | |
| 5379 | AF130089 | Homo sapiens | PRO2550 | 134 | 75 |
| 5380 | AF161384 | Homo sapiens | HSPC266 | 663 | 96 |
| 5381 | AF130051 | Homo sapiens | PRO0898 | 147 | 77 |
| 5382 | AF090944 | Homo sapiens | PRO0663 | 118 | 83 |
| 5383 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 129 | 55 |
| 5384 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 110 | 68 |
| 5385 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 53 |
| 5386 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 145 | 96 |
| 5387 | U54788 | Mus musculus | Wiskott-Aldrich Syndrome Protein | 108 | 51 |
| 5388 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 104 | 89 |
| 5389 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 125 | 70 |
| 5390 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 103 | 72 |
| 5391 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 119 | 85 |
| 5392 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 120 | 65 |
| 5393 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 131 | 78 |
| 5394 | G01552 | Homo sapiens | Human secreted protein, SEQ ID NO: 5633. | 159 | 90 |
| 5395 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 110 | 65 |
| 5396 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 85 | 59 |
| 5397 | X86681 | Homo sapiens | HNP36 protein | 248 | 71 |
| 5398 | L27428 | Homo sapiens | reverse transcriptase | 133 | 62 |
| 5399 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 132 | 54 |
| 5400 | AL080196 | Homo sapiens | hypothetical protein | 164 | 96 |
| 5401 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 119 | 75 |
| 5402 | AF090944 | Homo sapiens | PRO0663 | 99 | 64 |
| 5403 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 93 | 58 |
| 5404 | U42471 | Mus musculus | Wiscott-Aldrich Syndrome protein homolog | 103 | 37 |
| 5405 | W05278 | Homo sapiens | Tumour necrosis factor-related gene product CL6.5.40. | 137 | 80 |
| 5406 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 102 | 69 |
| 5407 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 102 | 69 |
| 5408 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 142 | 69 |
| 5409 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 139 | 63 |
| 5410 | Y12950 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 65 | 47 |
| 5411 | AF181626 | Drosophila melanogaster | BcDNA.GH03694 | 171 | 53 |
| 5412 | U93565 | Homo sapiens | putative p150 | 195 | 70 |
| 5413 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 170 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 5414 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 126 | 61 |
| 5415 | X83572 | Homo sapiens | ARSD | 133 | 100 |
| 5416 | D86853 | Catharanthus roseus | extensin | 113 | 41 |
| 5417 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 139 | 60 |
| 5418 | G03472 | Homo sapiens | Human secreted protein, SEQ ID NO: 7553. | 175 | 77 |
| 5419 | R32010 | Homo sapiens | Rp15-TIA-1. | 140 | 83 |
| 5420 | D67066 | Bos taurus | N-WASP | 153 | 41 |
| 5421 | U42391 | Homo sapiens | myosin-IXb | 203 | 100 |
| 5422 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 116 | 74 |
| 5423 | AF220264 | Homo sapiens | MOST-1 | 94 | 78 |
| 5424 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 128 | 63 |
| 5425 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 131 | 57 |
| 5426 | AF130089 | Homo sapiens | PRO2550 | 120 | 58 |
| 5427 | Z70204 | Caenorhabditis elegans | contains similarity to Pfam domain: PF00628 (PHD-finger), Score=63.1, E-value=1.9e-15, N=1~cDNA EST EMBL:T00556 comes from this gene~cDNA EST yk344f7.5 comes from this gene | 131 | 55 |
| 5428 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 158 | 51 |
| 5429 | AF130089 | Homo sapiens | PRO2550 | 112 | 73 |
| 5430 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 161 | 52 |
| 5431 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 131 | 72 |
| 5432 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 152 | 79 |
| 5433 | AF090942 | Homo sapiens | PRO0657 | 109 | 67 |
| 5434 | AE003588 | Drosophila melanogaster | CG2839 gene product | 141 | 50 |
| 5435 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 154 | 79 |
| 5436 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 128 | 41 |
| 5437 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 143 | 63 |
| 5438 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 117 | 84 |
| 5439 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 112 | 76 |
| 5440 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 110 | 42 |
| 5441 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 124 | 64 |
| 5442 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 193 | 56 |
| 5443 | X07495 | Homo sapiens | translated region (AA 1-264) | 108 | 41 |
| 5444 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 135 | 62 |
| 5445 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 130 | 41 |
| 5446 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 136 | 71 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------------|--|----------------------|------------|
| 5447 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 123 | 62 |
| 5448 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 101 | 45 |
| 5449 | U13866 | unidentified cloning vector | non-functional lacZ alpha peptide | 106 | 57 |
| 5450 | X01469 | Plasmodium lophurae | histidine-rich protein | 162 | 56 |
| 5451 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 130 | 88 |
| 5452 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 155 | 68 |
| 5453 | AF119900 | Homo sapiens | PRO2822 | 162 | 63 |
| 5454 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 120 | 51 |
| 5455 | AC007204 | Homo sapiens | BC273239_1 | 1485 | 69 |
| 5456 | L27428 | Homo sapiens | reverse transcriptase | 122 | 41 |
| 5457 | M18094 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 141 | 39 |
| 5458 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 118 | 68 |
| 5459 | AF090930 | Homo sapiens | PRO0478 | 144 | 64 |
| 5460 | AF130089 | Homo sapiens | PRO2550 | 124 | 60 |
| 5461 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 135 | 69 |
| 5462 | X97675 | Homo sapiens | plakophilin 2b | 103 | 72 |
| 5463 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 137 | 69 |
| 5464 | AF229067 | Homo sapiens | PADI-H protein | 146 | 65 |
| 5465 | AF116715 | Homo sapiens | PRO2829 | 83 | 71 |
| 5466 | AF090930 | Homo sapiens | PRO0478 | 146 | 52 |
| 5467 | U93574 | Homo sapiens | putative p150 | 203 | 52 |
| 5468 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 89 | 50 |
| 5469 | AF191838 | Homo sapiens | TANK binding kinase TBK1 | 121 | 95 |
| 5470 | AF130079 | Homo sapiens | PRO2852 | 146 | 69 |
| 5471 | AF090944 | Homo sapiens | PRO0663 | 90 | 66 |
| 5472 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 106 | 63 |
| 5473 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 60 |
| 5474 | AF064553 | Mus musculus | NSD1 protein | 269 | 100 |
| 5475 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 132 | 65 |
| 5476 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 130 | 86 |
| 5477 | U11271 | Homo sapiens | thromboxane A2 receptor | 118 | 67 |
| 5478 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 143 | 60 |
| 5479 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 113 | 75 |
| 5480 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 119 | 74 |
| 5481 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 103 | 85 |
| 5482 | AF238235 | Entamoeba histolytica | diaphanous protein | 108 | 35 |
| 5483 | AF090930 | Homo sapiens | PRO0478 | 120 | 55 |
| 5484 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 111 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 5485 | M61883 | Sus scrofa | apomucin | 252 | 55 |
| 5486 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 107 | 77 |
| 5487 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 110 | 46 |
| 5488 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 88 | 62 |
| 5489 | AF025467 | Caenorhabditis elegans | contains similarity to drosophila DNA-binding protein K10 (NID:g8148) | 124 | 47 |
| 5490 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 220 | 71 |
| 5491 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 195 | 65 |
| 5492 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 116 | 38 |
| 5493 | AF118086 | Homo sapiens | PRO1992 | 135 | 82 |
| 5494 | AF090930 | Homo sapiens | PRO0478 | 105 | 74 |
| 5495 | Y94451 | Homo sapiens | Human inflammation associated protein #8. | 170 | 61 |
| 5496 | G03465 | Homo sapiens | Human secreted protein, SEQ ID NO: 7546. | 72 | 65 |
| 5497 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 152 | 78 |
| 5498 | X56123 | Mus musculus | talin | 594 | 88 |
| 5499 | AL035652 | Homo sapiens | dJ1J6.1 (topoisomerase (DNA) I) | 105 | 86 |
| 5500 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 5501 | Y45389 | Homo sapiens | Human secreted protein fragment encoded from gene 31. | 161 | 93 |
| 5502 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 119 | 60 |
| 5503 | X03145 | Homo sapiens | pot. ORF I | 215 | 79 |
| 5504 | AF240630 | Mus musculus | IQ motif containing GTPase activating protein 1 | 180 | 61 |
| 5505 | AL390212 | Homo sapiens | dJ29M10B.1.2 (protein kinase C binding protein 1 (isoform 2)) | 1282 | 93 |
| 5506 | AF118086 | Homo sapiens | PRO1992 | 146 | 61 |
| 5507 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 116 | 74 |
| 5508 | U42471 | Mus musculus | Wiscott-Aldrich Syndrome protein homolog | 165 | 50 |
| 5509 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 211 | 95 |
| 5510 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 114 | 69 |
| 5511 | AF090944 | Homo sapiens | PRO0663 | 125 | 58 |
| 5512 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 125 | 53 |
| 5513 | Y36156 | Homo sapiens | Human secreted protein #28. | 110 | 68 |
| 5514 | AF118086 | Homo sapiens | PRO1992 | 128 | 76 |
| 5515 | Z22866 | Mus musculus | skelemin | 218 | 95 |
| 5516 | Z22866 | Mus musculus | skelemin | 218 | 95 |
| 5517 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 127 | 71 |
| 5518 | AL133380 | Homo sapiens | dJ862P8.3 (Similar to MAP3K10 (mitogen-activated protein kinase kinase kinase 10)) | 603 | 77 |
| 5519 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 187 | 78 |
| 5520 | AF090901 | Homo sapiens | PRO0195 | 115 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 5521 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 180 | 53 |
| 5522 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 155 | 73 |
| 5523 | W90847 | Homo sapiens | Human lymphocyte targeted peptide #15. | 149 | 100 |
| 5524 | X97675 | Homo sapiens | plakophilin 2b | 153 | 70 |
| 5525 | D37793 | Mus musculus | synaptotagminII/IP4BP | 651 | 84 |
| 5526 | M32319 | Homo sapiens | HLA protein allele B51 | 754 | 94 |
| 5527 | AF130051 | Homo sapiens | PRO0898 | 93 | 64 |
| 5528 | X92485 | Plasmodium vivax | pva1 | 88 | 66 |
| 5529 | AJ131890 | Homo sapiens | DNA polymerase lambda | 205 | 100 |
| 5530 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 132 | 68 |
| 5531 | Y02926 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 87 | 59 |
| 5532 | AF090931 | Homo sapiens | PRO0483 | 133 | 75 |
| 5533 | AF090942 | Homo sapiens | PRO0657 | 122 | 66 |
| 5534 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 145 | 56 |
| 5535 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 569 | 91 |
| 5536 | K02401 | Homo sapiens | chorionic somatomammotropin | 375 | 98 |
| 5537 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 136 | 68 |
| 5538 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 130 | 44 |
| 5539 | S62928 | Homo sapiens | PRB1M protein precursor | 104 | 40 |
| 5540 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 127 | 70 |
| 5541 | AE000463 | Escherichia coli K12 | putative glycosidase | 254 | 100 |
| 5542 | J02459 | bacteriophage lambda | H (tail component;853) | 761 | 100 |
| 5543 | Y85062 | Homo sapiens | Interleukin 1 converting enzyme homologue (ICEL) protein sequence. | 119 | 58 |
| 5544 | U59185 | Homo sapiens | putative monocarboxylate transporter | 233 | 87 |
| 5545 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 187 | 65 |
| 5546 | D87446 | Homo sapiens | Similar to a C.elegans protein encoded in cosmid C27F2 (U40419) | 556 | 84 |
| 5547 | X92485 | Plasmodium vivax | pva1 | 110 | 67 |
| 5548 | AB023233 | Homo sapiens | KIAA1016 protein | 246 | 97 |
| 5549 | U16359 | Rattus norvegicus | nitric oxide synthase | 95 | 64 |
| 5550 | AC002044 | Homo sapiens | Alpha-fetoprotein enhancer binding protein (3' partial) | 111 | 38 |
| 5551 | AF026802 | Homo sapiens | alpha-3 type IX collagen | 117 | 47 |
| 5552 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 85 | 88 |
| 5553 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 91 | 88 |
| 5554 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 104 | 71 |
| 5555 | AF130089 | Homo sapiens | PRO2550 | 172 | 86 |
| 5556 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 105 | 72 |
| 5557 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 160 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 5558 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 131 | 68 |
| 5559 | G00427 | Homo sapiens | Human secreted protein, SEQ ID NO: 4508. | 112 | 67 |
| 5560 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 159 | 73 |
| 5561 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 141 | 67 |
| 5562 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 150 | 71 |
| 5563 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 146 | 80 |
| 5564 | AF090942 | Homo sapiens | PRO0657 | 157 | 73 |
| 5565 | M64793 | Rattus norvegicus | salivary proline-rich protein | 169 | 43 |
| 5566 | AL035526 | Arabidopsis thaliana | extensin-like protein | 103 | 40 |
| 5567 | AF130089 | Homo sapiens | PRO2550 | 132 | 67 |
| 5568 | G00412 | Homo sapiens | Human secreted protein, SEQ ID NO: 4493. | 129 | 83 |
| 5569 | X67337 | Homo sapiens | Human pre-mRNA cleavage factor I 68 kDa subunit | 153 | 42 |
| 5570 | AF068266 | Homo sapiens | EHT protein | 169 | 91 |
| 5571 | W48927 | Homo sapiens | Schwannomin-binding protein C-terminal fragment. | 113 | 42 |
| 5572 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 112 | 68 |
| 5573 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 122 | 71 |
| 5574 | L20450 | Mus musculus | DNA-binding protein | 283 | 61 |
| 5575 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 114 | 95 |
| 5576 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 140 | 71 |
| 5577 | Y20648 | Homo sapiens | Human neurofilament-L wild type protein fragment 38. | 66 | 37 |
| 5578 | U42471 | Mus musculus | Wiscott-Aldrich Syndrome protein homolog | 112 | 41 |
| 5579 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 142 | 74 |
| 5580 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 142 | 77 |
| 5581 | AF153606 | Homo sapiens | angiopoietin-related protein | 737 | 95 |
| 5582 | AF090930 | Homo sapiens | PRO0478 | 149 | 77 |
| 5583 | X52493 | Glycine max | DNA-directed RNA polymerase | 140 | 46 |
| 5584 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 101 | 51 |
| 5585 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 66 | 47 |
| 5586 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 130 | 72 |
| 5587 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 148 | 56 |
| 5588 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 148 | 66 |
| 5589 | AC006014 | Homo sapiens | similar to KIAA0618 and nuclear envelope protein POM 121; alternatively spliced product; similar to PID:g3327050 and P52591 (PID:g1709213) | 108 | 84 |
| 5590 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M | 122 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| | | | oncoprotein. | | |
| 5591 | AB001684 | Chlorella vulgaris | ORF74 | 61 | 47 |
| 5592 | AF090930 | Homo sapiens | PRO0478 | 123 | 70 |
| 5593 | G02996 | Homo sapiens | Human secreted protein, SEQ ID NO: 7077. | 120 | 57 |
| 5594 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40 3. | 124 | 59 |
| 5595 | L26953 | Homo sapiens | chromosomal protein | 116 | 62 |
| 5596 | L26953 | Homo sapiens | chromosomal protein | 115 | 67 |
| 5597 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 157 | 55 |
| 5598 | Y71213 | Homo sapiens | Human irritable bowel disease related polypeptide IMX39. | 131 | 44 |
| 5599 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 125 | 45 |
| 5600 | AF130089 | Homo sapiens | PRO2550 | 142 | 62 |
| 5601 | AY014404 | Homo sapiens | kinesin-like protein RBKIN2 | 297 | 98 |
| 5602 | AF210651 | Homo sapiens | NAG18 | 113 | 71 |
| 5603 | AF090931 | Homo sapiens | PRO0483 | 129 | 71 |
| 5604 | X01060 | Homo sapiens | put. transferrin receptor (aa 1-760) | 226 | 80 |
| 5605 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 455 | 75 |
| 5606 | M64793 | Rattus norvegicus | salivary proline-rich protein | 119 | 42 |
| 5607 | A31039 | Nicotiana glauca | PRP3 | 92 | 36 |
| 5608 | AF090944 | Homo sapiens | PRO0663 | 147 | 64 |
| 5609 | G00552 | Homo sapiens | Human secreted protein, SEQ ID NO: 4633. | 64 | 46 |
| 5610 | X01065 | Cairina moschata | histone H5 | 88 | 40 |
| 5611 | U03413 | Dictyostelium discoideum | calcium binding protein | 104 | 40 |
| 5612 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 144 | 37 |
| 5613 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 127 | 65 |
| 5614 | G01218 | Homo sapiens | Human secreted protein, SEQ ID NO: 5299. | 196 | 97 |
| 5615 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 122 | 68 |
| 5616 | AB029309 | Homo sapiens | Npw38-binding protein NpwBP | 312 | 78 |
| 5617 | X03145 | Homo sapiens | pot. ORF III | 101 | 80 |
| 5618 | AF090930 | Homo sapiens | PRO0478 | 159 | 78 |
| 5619 | D88461 | Rattus rattus | N-WASP | 107 | 40 |
| 5620 | W48927 | Homo sapiens | Schwannomin-binding protein C-terminal fragment. | 104 | 38 |
| 5621 | Y36156 | Homo sapiens | Human secreted protein #28. | 134 | 50 |
| 5622 | AF090894 | Homo sapiens | PRO0113 | 119 | 65 |
| 5623 | AF130089 | Homo sapiens | PRO2550 | 130 | 69 |
| 5624 | AF130089 | Homo sapiens | PRO2550 | 140 | 78 |
| 5625 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 162 | 49 |
| 5626 | AF130089 | Homo sapiens | PRO2550 | 152 | 80 |
| 5627 | AF151837 | Homo sapiens | CGI-79 protein | 127 | 78 |
| 5628 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 122 | 84 |
| 5629 | AJ237981 | Vitis vinifera | putative proline-rich cell wall protein | 93 | 50 |
| 5630 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 110 | 52 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 5631 | AF130089 | Homo sapiens | PRO2550 | 151 | 62 |
| 5632 | U47661 | Lupinus luteus | proline-rich protein PRP2 precursor | 67 | 28 |
| 5633 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 93 | 61 |
| 5634 | AL133215 | Homo sapiens | bA108L7.6 (semaphorin 4G (sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain)) | 323 | 100 |
| 5635 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 138 | 67 |
| 5636 | AF090942 | Homo sapiens | PRO0657 | 184 | 67 |
| 5637 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 95 | 80 |
| 5638 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 139 | 83 |
| 5639 | AF119900 | Homo sapiens | PRO2822 | 143 | 62 |
| 5640 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 151 | 61 |
| 5641 | Y36243 | Homo sapiens | Human secreted protein encoded by gene 20. | 118 | 72 |
| 5642 | AF090895 | Homo sapiens | PRO0117 | 140 | 56 |
| 5643 | Y51611 | Homo sapiens | Human HSGT1 protein. | 611 | 96 |
| 5644 | AF162692 | Homo sapiens | putative voltage-gated calcium channel gamma-4 subunit | 172 | 73 |
| 5645 | Z98883 | Homo sapiens | c407A10.1 (GPII (N-acetylglucosaminyl transferase component)) | 229 | 100 |
| 5646 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 117 | 80 |
| 5647 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 159 | 78 |
| 5648 | AF217517 | Homo sapiens | uncharacterized bone marrow protein BM041 | 97 | 49 |
| 5649 | AF210651 | Homo sapiens | NAG18 | 149 | 58 |
| 5650 | AK000385 | Homo sapiens | unnamed protein product | 125 | 36 |
| 5651 | U02313 | Mus musculus | protein kinase | 143 | 96 |
| 5652 | AF090944 | Homo sapiens | PRO0663 | 95 | 43 |
| 5653 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 131 | 61 |
| 5654 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 100 | 58 |
| 5655 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 157 | 70 |
| 5656 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 100 |
| 5657 | M64793 | Rattus norvegicus | salivary proline-rich protein | 123 | 47 |
| 5658 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 159 | 46 |
| 5659 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 163 | 60 |
| 5660 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 105 | 46 |
| 5661 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 125 | 71 |
| 5662 | D87744 | Mus musculus | DRPLA protein | 89 | 40 |
| 5663 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 65 |
| 5664 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 87 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------------|--|----------------------|------------|
| 5665 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 71 | 44 |
| 5666 | A18812 | Brassica napus | extensin | 98 | 41 |
| 5667 | AF130089 | Homo sapiens | PRO2550 | 128 | 74 |
| 5668 | AF090930 | Homo sapiens | PRO0478 | 136 | 54 |
| 5669 | X52634 | Mus musculus | tlm protein | 169 | 59 |
| 5670 | AB001684 | Chlorella vulgaris | ORF49b | 70 | 62 |
| 5671 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 153 | 66 |
| 5672 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 123 | 78 |
| 5673 | AF090942 | Homo sapiens | PRO0657 | 150 | 60 |
| 5674 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 123 | 78 |
| 5675 | M22332 | Homo sapiens | unknown protein | 121 | 43 |
| 5676 | W40353 | Homo sapiens | Human unspecified protein from US5702907. | 128 | 72 |
| 5677 | AL049868 | Homo sapiens | dJ927M24.2 (KIAA1219) | 403 | 95 |
| 5678 | U31785 | Human papillomavirus type 36 | putative | 103 | 44 |
| 5679 | G02409 | Homo sapiens | Human secreted protein, SEQ ID NO: 6490. | 101 | 73 |
| 5680 | AF068229 | Homo sapiens | lysyl hydroxylase 3 | 148 | 92 |
| 5681 | Y00358 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 209 | 81 |
| 5682 | AB008515 | Homo sapiens | RanBPM | 142 | 100 |
| 5683 | AB010692 | Arabidopsis thaliana | contains similarity to endo-beta-N-acetylglucosaminidase--gene_id:K18I2.3.27 | 148 | 45 |
| 5684 | J02459 | bacteriophage lambda | J (tail:host specificity;1132) | 746 | 100 |
| 5685 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 194 | 69 |
| 5686 | AB049054 | Homo sapiens | brain link protein-1 | 160 | 100 |
| 5687 | AF229067 | Homo sapiens | PADI-H protein | 144 | 68 |
| 5688 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 120 | 70 |
| 5689 | AP001313 | Arabidopsis thaliana | contains similarity to pherophorin--gene_id:T5M7.14 | 106 | 47 |
| 5690 | M76976 | Drosophila melanogaster | dorsal-ventral patterning protein | 167 | 37 |
| 5691 | L24559 | Homo sapiens | DNA polymerase alpha | 175 | 100 |
| 5692 | AF071777 | Mus musculus | IRE1 | 604 | 85 |
| 5693 | AF061741 | Homo sapiens | retinal short-chain dehydrogenase/reductase retSDR1 | 704 | 99 |
| 5694 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 178 | 66 |
| 5695 | AF092092 | Homo sapiens | AP-3 adaptor complex mu3A subunit | 653 | 92 |
| 5696 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 106 | 86 |
| 5697 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 132 | 75 |
| 5698 | M64793 | Rattus norvegicus | salivary proline-rich protein | 116 | 40 |
| 5699 | AF161361 | Homo sapiens | HSPC098 | 128 | 56 |
| 5700 | U21123 | Drosophila melanogaster | ena polypeptide | 106 | 57 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 5701 | AF119901 | Homo sapiens | PRO2831 | 113 | 76 |
| 5702 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 101 | 49 |
| 5703 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 105 | 78 |
| 5704 | AF130089 | Homo sapiens | PRO2550 | 122 | 75 |
| 5705 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 136 | 72 |
| 5706 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 113 | 75 |
| 5707 | AF229067 | Homo sapiens | PADI-H protein | 134 | 81 |
| 5708 | W40353 | Homo sapiens | Human unspecified protein from US5702907. | 129 | 65 |
| 5709 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 137 | 81 |
| 5710 | AK024455 | Homo sapiens | FLJ00047 protein | 108 | 54 |
| 5711 | Y76381 | Homo sapiens | Fragment of human secreted protein encoded by gene 75. | 247 | 93 |
| 5712 | AF116715 | Homo sapiens | PRO2829 | 118 | 75 |
| 5713 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 154 | 71 |
| 5714 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 141 | 79 |
| 5715 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 91 | 80 |
| 5716 | AF090944 | Homo sapiens | PRO0663 | 136 | 56 |
| 5717 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 153 | 65 |
| 5718 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 109 | 70 |
| 5719 | AF130089 | Homo sapiens | PRO2550 | 140 | 86 |
| 5720 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 144 | 67 |
| 5721 | AF130089 | Homo sapiens | PRO2550 | 146 | 58 |
| 5722 | AF118086 | Homo sapiens | PRO1992 | 130 | 58 |
| 5723 | D21230 | Homo sapiens | alpha 1(XV) collagen chain | 390 | 78 |
| 5724 | AL049569 | Homo sapiens | dJ37C10.5 (KIAA0445) | 266 | 93 |
| 5725 | X04412 | Homo sapiens | plasma gelsolin | 761 | 95 |
| 5726 | A21853 | synthetic construct | serine protease inhibitor | 206 | 100 |
| 5727 | Y16610 | Homo sapiens | paraplegin | 218 | 95 |
| 5728 | AF132021 | Homo sapiens | myosin X | 613 | 87 |
| 5729 | AL163491 | Arabidopsis thaliana | putative protein | 236 | 46 |
| 5730 | L19704 | Homo sapiens | alternative first exon | 561 | 86 |
| 5731 | D83703 | Homo sapiens | peroxisome assembly factor-2 | 240 | 84 |
| 5732 | AB007936 | Homo sapiens | KIAA0467 protein | 189 | 77 |
| 5733 | L38622 | Mus musculus | mSin3B gene product | 280 | 94 |
| 5734 | AF051944 | Gallus gallus | Xin | 460 | 68 |
| 5735 | B07857 | Homo sapiens | Amino acid sequence of Smad1 interactor protein clone S1+12-5. | 172 | 67 |
| 5736 | Z14020 | Nicotiana tabacum | Pistil extensin like protein, partial CDS only | 105 | 44 |
| 5737 | L17308 | Gossypium hirsutum | proline-rich cell wall protein | 145 | 34 |
| 5738 | Y76141 | Homo sapiens | Human secreted protein encoded by gene 18. | 109 | 72 |
| 5739 | AF178534 | Homo sapiens | talin | 583 | 82 |
| 5740 | D13435 | Homo sapiens | PIG-F | 143 | 100 |
| 5741 | AC005578 | Homo sapiens | F20887_1, partial CDS | 584 | 86 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|---|----------------------|------------|
| 5742 | AC005578 | Homo sapiens | F20887_1, partial CDS | 470 | 85 |
| 5743 | AJ010479 | Homo sapiens | kinesin-like protein | 102 | 23 |
| 5744 | M19419 | Mus musculus | proline-rich salivary protein | 107 | 42 |
| 5745 | U29377 | Caenorhabditis elegans | lysine-rich | 97 | 44 |
| 5746 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 90 | 67 |
| 5747 | D84223 | Homo sapiens | leucyl tRNA synthetase | 165 | 83 |
| 5748 | J04990 | Homo sapiens | cathepsin G | 165 | 100 |
| 5749 | Y36203 | Homo sapiens | Human secreted protein #75. | 122 | 77 |
| 5750 | V00488 | Homo sapiens | alpha globin | 181 | 94 |
| 5751 | M18642 | Homo sapiens | lactoferrin | 122 | 96 |
| 5752 | W15286 | Homo sapiens | Soluble type I insulin-like growth factor receptor. | 481 | 87 |
| 5753 | Z98595 | Schizosaccharomyces pombe | coronin-like protein | 192 | 38 |
| 5754 | AL035683 | Homo sapiens | dJ1063B2.1 (Beta-1,4-galactosyltransferase) | 239 | 100 |
| 5755 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 170 | 61 |
| 5756 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 105 | 61 |
| 5757 | D49490 | Homo sapiens | protein disulfide isomerase-related protein (PDIR) | 669 | 96 |
| 5758 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 175 | 72 |
| 5759 | X61451 | Mus musculus | F41 | 130 | 100 |
| 5760 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 91 | 61 |
| 5761 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 130 | 76 |
| 5762 | AF130079 | Homo sapiens | PRO2852 | 126 | 61 |
| 5763 | AF143946 | Homo sapiens | transcriptional activator SRCAP | 288 | 40 |
| 5764 | M80627 | Homo sapiens | helix-loop-helix protein | 127 | 88 |
| 5765 | AF038007 | Homo sapiens | FIC1 | 290 | 47 |
| 5766 | G01881 | Homo sapiens | Human secreted protein, SEQ ID NO: 5962. | 427 | 97 |
| 5767 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 172 | 75 |
| 5768 | B12884 | Homo sapiens | Human alpha-bradeion protein sequence. | 465 | 70 |
| 5769 | Y66645 | Homo sapiens | Membrane-bound protein PRO1310. | 347 | 100 |
| 5770 | AB033168 | Mus musculus | nuclear protein ZAP | 115 | 39 |
| 5771 | X83575 | Cricetulus griseus | CHO1 antigen | 113 | 57 |
| 5772 | AF135422 | Homo sapiens | GDP-mannose pyrophosphorylase A | 764 | 91 |
| 5773 | L38644 | Rattus norvegicus | karyopherin beta | 121 | 68 |
| 5774 | AB020746 | Arabidopsis thaliana | protein kinase-like protein | 107 | 33 |
| 5775 | Y17920 | Drosophila melanogaster | CALO protein | 128 | 31 |
| 5776 | AK000309 | Homo sapiens | unnamed protein product | 988 | 98 |
| 5777 | AF010404 | Homo sapiens | ALR | 469 | 97 |
| 5778 | AB045131 | Homo sapiens | NADPH-dependent retinol dehydrogenase/reductase | 126 | 92 |
| 5779 | AF197927 | Homo sapiens | AF5q31 protein | 530 | 95 |
| 5780 | X79198 | Homo sapiens | host cell factor | 119 | 74 |
| 5781 | X69838 | Homo sapiens | G9a | 157 | 41 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|--|----------------------|------------|
| 5782 | Y94450 | Homo sapiens | Human inflammation associated protein #7. | 227 | 44 |
| 5783 | AF216804 | Rattus norvegicus | nuclear matrix transcription factor | 1539 | 98 |
| 5784 | R06463 | Homo sapiens | Derived protein of clone ICA13 (ATCC 40553). | 638 | 91 |
| 5785 | AF000149 | Mus musculus | ATP-binding cassette transporter | 292 | 41 |
| 5786 | D89974 | Homo sapiens | glycosylphosphatidyl inositol-anchored protein GPI-80 | 490 | 78 |
| 5787 | AF090942 | Homo sapiens | PRO0657 | 132 | 63 |
| 5788 | X56932 | Homo sapiens | 23 kD highly basic protein | 286 | 100 |
| 5789 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 114 | 63 |
| 5790 | Z97211 | Schizosaccharomyces pombe | kinesin-like protein | 346 | 60 |
| 5791 | AF134707 | Homo sapiens | disintegrin and metalloproteinase domain 19 | 144 | 95 |
| 5792 | Z19550 | Homo sapiens | N-acetylglucosaminide beta-1,6-N-acetylglucosaminyltransferase | 547 | 76 |
| 5793 | AF090930 | Homo sapiens | PRO0478 | 103 | 80 |
| 5794 | Y59879 | Homo sapiens | Human normal uterus tissue derived protein 42. | 407 | 97 |
| 5795 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 149 | 72 |
| 5796 | AF077208 | Homo sapiens | HSPC022 | 682 | 100 |
| 5797 | D42138 | Homo sapiens | PIG-B | 597 | 86 |
| 5798 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 151 | 75 |
| 5799 | M29487 | Homo sapiens | integrin alpha subunit precursor | 160 | 80 |
| 5800 | D87438 | Homo sapiens | Similar to a C.elegans protein in cosmid C14H10 | 354 | 85 |
| 5801 | W54282 | Homo sapiens | Protein sequence of the di-alpha haemoglobin gene contained in pSS1. | 195 | 97 |
| 5802 | AB030176 | Homo sapiens | peptidylarginine deiminase type II | 107 | 100 |
| 5803 | D38441 | Homo sapiens | acylamino acid-releasing enzyme | 156 | 71 |
| 5804 | Y55939 | Homo sapiens | Human GEK2 protein. | 157 | 96 |
| 5805 | X89626 | Bos taurus | 240K protein of rod photoreceptor cng-channel | 92 | 42 |
| 5806 | AC006963 | Homo sapiens | similar to Kelch proteins; similar to BAA77027 (PID:g4650844) | 177 | 38 |
| 5807 | Y86275 | Homo sapiens | Human secreted protein HSRGW16, SEQ ID NO:190. | 436 | 77 |
| 5808 | D50577 | Mesocricetus auratus | carboxylesterase precursor | 328 | 55 |
| 5809 | AF272148 | Homo sapiens | KRAB zinc finger protein | 593 | 68 |
| 5810 | W57260 | Homo sapiens | Human semaphorin Y. | 651 | 96 |
| 5811 | AF202893 | Mus musculus | Kif21b | 491 | 82 |
| 5812 | AC006963 | Homo sapiens | similar to Kelch proteins; similar to BAA77027 (PID:g4650844) | 219 | 38 |
| 5813 | AB017114 | Homo sapiens | AD 3 | 142 | 57 |
| 5814 | AC007954 | Homo sapiens | unknown | 678 | 100 |
| 5815 | AF124726 | Homo sapiens | acinusL | 790 | 93 |
| 5816 | AB015330 | Homo sapiens | HRIHFB2007 | 167 | 36 |
| 5817 | AB020684 | Homo sapiens | KIAA0877 protein | 699 | 57 |
| 5818 | Z15025 | Homo sapiens | Bat2 | 172 | 49 |
| 5819 | X95761 | Mus musculus | new:Rhobin | 549 | 79 |
| 5820 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 166 | 68 |
| 5821 | X55126 | Mus musculus | Zfp-29 | 633 | 93 |
| 5822 | Y99366 | Homo sapiens | Human PRO1475 (UNQ746) amino | 452 | 98 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | acid sequence SEQ ID NO:88. | | |
| 5823 | AB040801 | Homo sapiens | SREB3 | 611 | 95 |
| 5824 | M27878 | Homo sapiens | DNA binding protein | 462 | 64 |
| 5825 | Y13620 | Homo sapiens | BCL9 | 140 | 40 |
| 5826 | AF152510 | Homo sapiens | protocadherin gamma A3 short form protein | 525 | 92 |
| 5827 | M23451 | Achlya ambisexualis | steroid receptor | 337 | 61 |
| 5828 | AJ011305 | Homo sapiens | guanine nucleotide exchange factor, delta subunit | 132 | 100 |
| 5829 | Y85565 | Homo sapiens | Human homologue of UNC-53 (Hs-UNC-53/2) sequence. | 710 | 96 |
| 5830 | U03277 | Drosophila melanogaster | cloned by ability to arrest the cell cycle when expressed in the fission yeast Schizosaccharomyces pombe | 258 | 46 |
| 5831 | AF193342 | Mus musculus | GCN2alpha | 469 | 85 |
| 5832 | AF279265 | Homo sapiens | putative anion transporter 1 | 240 | 91 |
| 5833 | AK023998 | Homo sapiens | unnamed protein product | 687 | 97 |
| 5834 | AK023998 | Homo sapiens | unnamed protein product | 674 | 96 |
| 5835 | AF071059 | Mus musculus | zinc finger RNA binding protein | 243 | 100 |
| 5836 | AF178534 | Homo sapiens | talin | 463 | 62 |
| 5837 | J04569 | Homo sapiens | glial fibrillary acidic protein | 102 | 55 |
| 5838 | AF068625 | Mus musculus | DNA cytosine-5 methyltransferase 3A | 130 | 89 |
| 5839 | AB037739 | Homo sapiens | KIAA1318 protein | 644 | 97 |
| 5840 | R86865 | Homo sapiens | Human protocadherin pc3. | 660 | 96 |
| 5841 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 117 | 84 |
| 5842 | X51486 | Gallus gallus | cNFI-A1 protein (AA 1-522) | 590 | 86 |
| 5843 | U65785 | Homo sapiens | 150 kDa oxygen-regulated protein ORP150 | 200 | 95 |
| 5844 | U16126 | Homo sapiens | EAA4 | 679 | 97 |
| 5845 | AL035071 | Homo sapiens | dJ1085F17.1.3 (ortholog of mouse DNMT3B (DNA Cytosine-5 Methyltransferase 3B3) (isoform 3)) | 717 | 100 |
| 5846 | Y13620 | Homo sapiens | BCL9 | 505 | 81 |
| 5847 | AC004812 | Homo sapiens | similar to human HsGCN1 U77700 (PID:g2282576); similar to yeast translation activator GCN1 (PID:g462168) | 316 | 100 |
| 5848 | M77246 | Rattus norvegicus | beta-chain clathrin associated protein complex AP-2 | 611 | 89 |
| 5849 | AF007833 | Homo sapiens | kruppel-related zinc finger protein hcKrox | 569 | 79 |
| 5850 | AF056617 | Homo sapiens | BWSCR2 associated zinc-finger protein BAZ1 | 175 | 32 |
| 5851 | D38548 | Homo sapiens | The ha0936 gene product is novel. | 409 | 65 |
| 5852 | G00528 | Homo sapiens | Human secreted protein, SEQ ID NO: 4609. | 166 | 55 |
| 5853 | D87071 | Homo sapiens | similar to C.elegans protein encoded in cosmid T20D3 (Z68220). | 188 | 76 |
| 5854 | M64979 | Homo sapiens | glial factor-1 | 557 | 83 |
| 5855 | G01480 | Homo sapiens | Human secreted protein, SEQ ID NO: 5561. | 400 | 82 |
| 5856 | X06345 | Xenopus laevis | lamin A (AA 1-265) | 109 | 68 |
| 5857 | AB017499 | Oryctolagus cuniculus | Lipoprotein Receptor Related Protein 5 | 196 | 40 |
| 5858 | D43633 | Oryzias latipes | G protein-coupled seven-transmembrane receptor | 281 | 50 |
| 5859 | AF067165 | Homo sapiens | zinc finger protein 3 | 669 | 87 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 5860 | AL031118 | Homo sapiens | dJ153G14.3 (novel C2H2 type Zinc Finger protein) | 218 | 38 |
| 5861 | U13897 | Homo sapiens | homolog of Drosophila discs large protein, isoform 1 | 130 | 35 |
| 5862 | M74002 | Homo sapiens | arginine-rich nuclear protein | 80 | 23 |
| 5863 | X67855 | Oryctolagus cuniculus | brain calcium channel BII-1 | 147 | 66 |
| 5864 | U35376 | Homo sapiens | repressor transcriptional factor | 475 | 67 |
| 5865 | AF251038 | Homo sapiens | GAP-like protein | 325 | 58 |
| 5866 | L46815 | Mus musculus | DNA binding protein Rc | 409 | 66 |
| 5867 | S68944 | Rattus sp. | Na ⁺ /Cl ⁻ -dependent neurotransmitter transporter | 582 | 95 |
| 5868 | X97675 | Homo sapiens | plakophilin 2b | 159 | 93 |
| 5869 | AF152478 | Homo sapiens | protocadherin alpha 13 short form protein | 680 | 100 |
| 5870 | AF118082 | Homo sapiens | PRO1902 | 130 | 48 |
| 5871 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 149 | 49 |
| 5872 | A61971 | unidentified | MCSP | 621 | 82 |
| 5873 | Z54206 | Bovine herpesvirus 1 | UL51 | 104 | 33 |
| 5874 | AF069765 | Homo sapiens | signal recognition particle 72 | 674 | 97 |
| 5875 | AF179428 | Homo sapiens | DNA polymerase zeta catalytic subunit variant 1 | 692 | 100 |
| 5876 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 119 | 48 |
| 5877 | Y94990 | Homo sapiens | Human secreted protein vb21_1, SEQ ID NO:20. | 446 | 98 |
| 5878 | L08811 | Drosophila melanogaster | adherin | 264 | 42 |
| 5879 | D86983 | Homo sapiens | similar to D.melanogaster peroxidase(U11052) | 429 | 100 |
| 5880 | AF152508 | Homo sapiens | protocadherin gamma A2 short form protein | 664 | 100 |
| 5881 | AF152508 | Homo sapiens | protocadherin gamma A2 short form protein | 660 | 98 |
| 5882 | AF190018 | Mus musculus | K-Cl cotransporter | 199 | 88 |
| 5883 | AB023229 | Homo sapiens | KIAA1012 protein | 107 | 83 |
| 5884 | U53420 | Rattus norvegicus | sodium-calcium exchanger form 3 | 595 | 98 |
| 5885 | AF039019 | Homo sapiens | zinc finger DNA binding protein 89 kDa | 608 | 92 |
| 5886 | AF207661 | Homo sapiens | sodium bicarbonate cotransporter-like protein | 701 | 100 |
| 5887 | AF130051 | Homo sapiens | PRO0898 | 115 | 74 |
| 5888 | AF152508 | Homo sapiens | protocadherin gamma A2 short form protein | 720 | 100 |
| 5889 | AF251079 | Homo sapiens | heptacellular carcinoma novel gene-3 protein | 741 | 98 |
| 5890 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 118 | 51 |
| 5891 | AF157326 | Homo sapiens | TIP120 protein | 571 | 85 |
| 5892 | AF129170 | Homo sapiens | apolipoprotein E receptor 2 | 630 | 99 |
| 5893 | X05561 | Homo sapiens | alpha-1 chain precursor (AA -27 to 917) (2953 is 2nd base in codon) | 197 | 45 |
| 5894 | AJ238374 | Homo sapiens | putative protein TH1 | 641 | 96 |
| 5895 | X63526 | Homo sapiens | homologue to elongation factor 1-gamma from A.salina | 709 | 97 |
| 5896 | Y11651 | Homo sapiens | phosphate cyclase | 521 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 5897 | Y18448 | Homo sapiens | Bassoon protein | 681 | 100 |
| 5898 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 138 | 63 |
| 5899 | AF152473 | Homo sapiens | protocadherin alpha C1 short form protein | 733 | 100 |
| 5900 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 133 | 66 |
| 5901 | R06463 | Homo sapiens | Derived protein of clone ICA13 (ATCC 40553). | 522 | 99 |
| 5902 | X12928 | Triticum aestivum | HMW glutenin subunit 5 (AA 1-848) | 169 | 25 |
| 5903 | X61048 | Hydra sp. | mini-collagen | 88 | 33 |
| 5904 | AF118082 | Homo sapiens | PRO1902 | 247 | 60 |
| 5905 | A00279 | synthetic construct | Human serum albumin | 482 | 84 |
| 5906 | T14722_cd1 | Homo sapiens | 01-DEC-1992 Human CD27 antigen cDNA. | 431 | 94 |
| 5907 | Y73475 | Homo sapiens | Human secreted protein clone ye7_1 protein sequence SEQ ID NO:172. | 271 | 94 |
| 5908 | AF175265 | Homo sapiens | vacuolar sorting protein 35 | 645 | 92 |
| 5909 | Y12713 | Mus musculus | Pro-Pol-dUTPase polypeptide | 125 | 50 |
| 5910 | G00360 | Homo sapiens | Human secreted protein, SEQ ID NO: 4441. | 115 | 58 |
| 5911 | W88762 | Homo sapiens | Polypeptide fragment encoded by gene 20. | 152 | 50 |
| 5912 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 154 | 68 |
| 5913 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 209 | 71 |
| 5914 | AB046048 | Macaca fascicularis | unnamed portein product | 143 | 49 |
| 5915 | S80644 | Sus scrofa | glutaminase; GA | 338 | 85 |
| 5916 | AF213393 | Mus musculus | ATP-binding cassette protein | 92 | 95 |
| 5917 | X52622 | Mus musculus | integrase (409 AA) | 425 | 45 |
| 5918 | U49973 | Homo sapiens | ORF2: function unknown | 114 | 64 |
| 5919 | S71403 | Mus musculus | m33-A isoform | 120 | 42 |
| 5920 | AF090931 | Homo sapiens | PRO0483 | 94 | 89 |
| 5921 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 99 | 36 |
| 5922 | AJ006770 | Cicer arietinum | extensin | 96 | 32 |
| 5923 | AJ250193 | Mus musculus | muscle protein 637 | 730 | 72 |
| 5924 | AF229067 | Homo sapiens | PADI-H protein | 278 | 63 |
| 5925 | X92485 | Plasmodium vivax | pva1 | 99 | 50 |
| 5926 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 84 | 66 |
| 5927 | AF130089 | Homo sapiens | PRO2550 | 114 | 64 |
| 5928 | J00126 | Homo sapiens | MHC factor B | 237 | 100 |
| 5929 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 251 | 79 |
| 5930 | AF090895 | Homo sapiens | PRO0117 | 63 | 62 |
| 5931 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 147 | 37 |
| 5932 | U83857 | Homo sapiens | Aac11 | 209 | 80 |
| 5933 | AF068294 | Homo sapiens | HDCMB45P | 144 | 50 |
| 5934 | X92485 | Plasmodium vivax | pva1 | 135 | 69 |
| 5935 | L07545 | Leishmania tarentolae | A 'c' was inserted after nt 369 (=nt 10459 in genomic sequence (M10126)) to correct -1 frameshift probably due to | 127 | 36 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | gel compression | | |
| 5936 | R95913 | Homo sapiens | Neural thread protein. | 276 | 58 |
| 5937 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 130 | 65 |
| 5938 | Y16781 | Homo sapiens | Human secreted protein (clone bh157_7). | 1258 | 100 |
| 5939 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 167 | 68 |
| 5940 | U93570 | Homo sapiens | putative p150 | 103 | 41 |
| 5941 | G03472 | Homo sapiens | Human secreted protein, SEQ ID NO: 7553. | 189 | 74 |
| 5942 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 110 | 47 |
| 5943 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 122 | 90 |
| 5944 | AF130089 | Homo sapiens | PRO2550 | 101 | 48 |
| 5945 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 162 | 86 |
| 5946 | X92485 | Plasmodium vivax | pval | 104 | 70 |
| 5947 | M29622 | Mus musculus | open reading frame 2 | 132 | 64 |
| 5948 | AF130089 | Homo sapiens | PRO2550 | 131 | 60 |
| 5949 | AF130089 | Homo sapiens | PRO2550 | 151 | 60 |
| 5950 | AF130079 | Homo sapiens | PRO2852 | 117 | 52 |
| 5951 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 185 | 62 |
| 5952 | U49973 | Homo sapiens | ORF2: function unknown | 160 | 62 |
| 5953 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 145 | 55 |
| 5954 | M22332 | Homo sapiens | unknown protein | 169 | 41 |
| 5955 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 133 | 72 |
| 5956 | U70935 | Peromyscus maniculatus | reverse transcriptase | 100 | 36 |
| 5957 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 105 | 63 |
| 5958 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 112 | 48 |
| 5959 | Z49944 | Canis familiaris | CDC42 GTP-binding protein | 120 | 40 |
| 5960 | AF118082 | Homo sapiens | PRO1902 | 158 | 61 |
| 5961 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 91 | 65 |
| 5962 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 121 | 62 |
| 5963 | AF118082 | Homo sapiens | PRO1902 | 113 | 60 |
| 5964 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 152 | 65 |
| 5965 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 120 | 57 |
| 5966 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 306 | 77 |
| 5967 | G03224 | Homo sapiens | Human secreted protein, SEQ ID NO: 7305. | 80 | 41 |
| 5968 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 109 | 75 |
| 5969 | AF119855 | Homo sapiens | PRO1847 | 162 | 72 |
| 5970 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 146 | 46 |
| 5971 | M19155 | Plasmodium falciparum | S-antigen precursor | 122 | 37 |
| 5972 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 121 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 5973 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 107 | 60 |
| 5974 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 83 | 68 |
| 5975 | G00497 | Homo sapiens | Human secreted protein, SEQ ID NO: 4578. | 111 | 47 |
| 5976 | U93572 | Homo sapiens | p40 | 112 | 33 |
| 5977 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 107 | 58 |
| 5978 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 120 | 70 |
| 5979 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 106 | 54 |
| 5980 | M64792 | Rattus norvegicus | salivary proline-rich protein | 105 | 31 |
| 5981 | X66285 | Mus musculus | HC1 ORF | 86 | 36 |
| 5982 | M64793 | Rattus norvegicus | salivary proline-rich protein | 110 | 43 |
| 5983 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 131 | 60 |
| 5984 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 110 | 60 |
| 5985 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 107 | 47 |
| 5986 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 160 | 77 |
| 5987 | AF130079 | Homo sapiens | PRO2852 | 272 | 77 |
| 5988 | U93570 | Homo sapiens | putative p150 | 87 | 46 |
| 5989 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 202 | 89 |
| 5990 | AF130089 | Homo sapiens | PRO2550 | 238 | 74 |
| 5991 | AF118082 | Homo sapiens | PRO1902 | 119 | 41 |
| 5992 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 131 | 60 |
| 5993 | L27428 | Homo sapiens | reverse transcriptase | 110 | 60 |
| 5994 | S79410 | Mus musculus | nuclear localization signal binding protein | 98 | 45 |
| 5995 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 90 |
| 5996 | X58236 | Homo sapiens | 36/8-8 fusion protein with epitope for anti-lectin antibody | 78 | 68 |
| 5997 | Y08061 | Homo sapiens | Human c-myc protein fragment. | 97 | 63 |
| 5998 | AP002460 | Arabidopsis thaliana | gene_id:F1D9,26~unknown protein | 100 | 38 |
| 5999 | U93569 | Homo sapiens | p40 | 103 | 52 |
| 6000 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 100 | 63 |
| 6001 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 121 | 51 |
| 6002 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 115 | 64 |
| 6003 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 105 | 40 |
| 6004 | AF130089 | Homo sapiens | PRO2550 | 122 | 63 |
| 6005 | R95913 | Homo sapiens | Neural thread protein. | 235 | 56 |
| 6006 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 173 | 58 |
| 6007 | X92485 | Plasmodium vivax | pva1 | 96 | 53 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 6008 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 236 | 62 |
| 6009 | Y17832 | Human endogenous retrovirus K | env protein | 103 | 66 |
| 6010 | AF119900 | Homo sapiens | PRO2822 | 91 | 50 |
| 6011 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 155 | 55 |
| 6012 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 201 | 91 |
| 6013 | Y36156 | Homo sapiens | Human secreted protein #28. | 253 | 70 |
| 6014 | AF130079 | Homo sapiens | PRO2852 | 119 | 36 |
| 6015 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 137 | 63 |
| 6016 | AF130089 | Homo sapiens | PRO2550 | 110 | 40 |
| 6017 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 142 | 57 |
| 6018 | AF116661 | Homo sapiens | PRO1438 | 147 | 69 |
| 6019 | AF130089 | Homo sapiens | PRO2550 | 169 | 71 |
| 6020 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 208 | 60 |
| 6021 | AF119851 | Homo sapiens | PRO1722 | 147 | 65 |
| 6022 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 139 | 47 |
| 6023 | AF130089 | Homo sapiens | PRO2550 | 142 | 66 |
| 6024 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 91 | 76 |
| 6025 | M18093 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 103 | 48 |
| 6026 | D86853 | Catharanthus roseus | extensin | 97 | 46 |
| 6027 | AF130089 | Homo sapiens | PRO2550 | 95 | 47 |
| 6028 | X92485 | Plasmodium vivax | pva1 | 102 | 61 |
| 6029 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 149 | 53 |
| 6030 | G00643 | Homo sapiens | Human secreted protein, SEQ ID NO: 4724. | 96 | 76 |
| 6031 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 144 | 44 |
| 6032 | AB011483 | Arabidopsis thaliana | contains similarity to root cap protein~gene_id:MUF9.16 | 117 | 37 |
| 6033 | X92485 | Plasmodium vivax | pva1 | 85 | 40 |
| 6034 | AF118082 | Homo sapiens | PRO1902 | 112 | 58 |
| 6035 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 121 | 59 |
| 6036 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 140 | 65 |
| 6037 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 107 | 71 |
| 6038 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 140 | 65 |
| 6039 | X92485 | Plasmodium vivax | pva1 | 84 | 78 |
| 6040 | AF130051 | Homo sapiens | PRO0898 | 107 | 69 |
| 6041 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 113 | 58 |
| 6042 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 209 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| 6043 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 98 | 56 |
| 6044 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 126 | 43 |
| 6045 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 65 |
| 6046 | Y36156 | Homo sapiens | Human secreted protein #28. | 93 | 62 |
| 6047 | AF130079 | Homo sapiens | PRO2852 | 205 | 83 |
| 6048 | R95913 | Homo sapiens | Neural thread protein. | 148 | 45 |
| 6049 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 234 | 86 |
| 6050 | D38113 | Pan troglodytes | NADH dehydrogenase subunit 5 | 403 | 61 |
| 6051 | M11901 | Rattus norvegicus | proline-rich salivary protein | 96 | 42 |
| 6052 | AF130089 | Homo sapiens | PRO2550 | 348 | 73 |
| 6053 | AF119851 | Homo sapiens | PRO1722 | 109 | 68 |
| 6054 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 168 | 66 |
| 6055 | AF161356 | Homo sapiens | HSPC093 | 83 | 58 |
| 6056 | X92485 | Plasmodium vivax | pva1 | 155 | 55 |
| 6057 | G04000 | Homo sapiens | Human secreted protein, SEQ ID NO: 8081. | 520 | 100 |
| 6058 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 148 | 65 |
| 6059 | W03626 | Homo sapiens | Human thyrotropin GPR N-terminal sequence. | 163 | 53 |
| 6060 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 300 | 68 |
| 6061 | U93563 | Homo sapiens | putative p150 | 389 | 37 |
| 6062 | AF090895 | Homo sapiens | PRO0117 | 66 | 78 |
| 6063 | X92485 | Plasmodium vivax | pva1 | 110 | 86 |
| 6064 | AF130089 | Homo sapiens | PRO2550 | 166 | 71 |
| 6065 | M22332 | Homo sapiens | unknown protein | 188 | 48 |
| 6066 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 101 | 52 |
| 6067 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 107 | 41 |
| 6068 | G00528 | Homo sapiens | Human secreted protein, SEQ ID NO: 4609. | 99 | 75 |
| 6069 | M22332 | Homo sapiens | unknown protein | 153 | 80 |
| 6070 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 109 | 82 |
| 6071 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 123 | 73 |
| 6072 | AF130079 | Homo sapiens | PRO2852 | 143 | 60 |
| 6073 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 132 | 55 |
| 6074 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 158 | 65 |
| 6075 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 157 | 68 |
| 6076 | AF116712 | Homo sapiens | PRO2738 | 102 | 41 |
| 6077 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 102 | 69 |
| 6078 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 109 | 60 |
| 6079 | AF118082 | Homo sapiens | PRO1902 | 196 | 61 |
| 6080 | AF118082 | Homo sapiens | PRO1902 | 165 | 59 |
| 6081 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 153 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 6082 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 188 | 71 |
| 6083 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 109 | 60 |
| 6084 | V00672 | Pan troglodytes | reading frame protein 4 | 185 | 85 |
| 6085 | AF130051 | Homo sapiens | PRO0898 | 307 | 67 |
| 6086 | AF130079 | Homo sapiens | PRO2852 | 96 | 72 |
| 6087 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 171 | 82 |
| 6088 | AF090895 | Homo sapiens | PRO0117 | 110 | 67 |
| 6089 | U43360 | Peromyscus maniculatus | reverse transcriptase | 101 | 46 |
| 6090 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 114 | 36 |
| 6091 | Y02925 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 111 | 46 |
| 6092 | G00366 | Homo sapiens | Human secreted protein, SEQ ID NO: 4447. | 137 | 54 |
| 6093 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 176 | 59 |
| 6094 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 199 | 50 |
| 6095 | U70935 | Peromyscus maniculatus | reverse transcriptase | 216 | 44 |
| 6096 | X71442 | Rattus norvegicus | ORF 1; putative | 109 | 53 |
| 6097 | AF119855 | Homo sapiens | PRO1847 | 88 | 71 |
| 6098 | L27428 | Homo sapiens | reverse transcriptase | 104 | 45 |
| 6099 | AF090895 | Homo sapiens | PRO0117 | 119 | 61 |
| 6100 | U52077 | Homo sapiens | mariner transposase | 295 | 67 |
| 6101 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 156 | 73 |
| 6102 | M22332 | Homo sapiens | unknown protein | 132 | 44 |
| 6103 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 140 | 56 |
| 6104 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 64 | 47 |
| 6105 | M64791 | Rattus norvegicus | salivary proline-rich protein | 123 | 41 |
| 6106 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 139 | 69 |
| 6107 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 75 | 58 |
| 6108 | AF068294 | Homo sapiens | HDCMB45P | 141 | 43 |
| 6109 | AF118086 | Homo sapiens | PRO1992 | 160 | 77 |
| 6110 | M63819 | Plasmodium falciparum | malaria antigen | 62 | 46 |
| 6111 | G03093 | Homo sapiens | Human secreted protein, SEQ ID NO: 7174. | 130 | 65 |
| 6112 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 282 | 70 |
| 6113 | AF119851 | Homo sapiens | PRO1722 | 156 | 63 |
| 6114 | AF229067 | Homo sapiens | PADI-H protein | 134 | 48 |
| 6115 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 143 | 44 |
| 6116 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 201 | 80 |
| 6117 | AF285567 | Microcebus griseorufus | cytochrome b | 185 | 58 |
| 6118 | AL138656 | Arabidopsis thaliana | extensin precursor-like protein | 141 | 28 |
| 6119 | X92485 | Plasmodium vivax | pva1 | 165 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 6120 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 164 | 84 |
| 6121 | M13100 | Rattus norvegicus | unknown protein | 176 | 49 |
| 6122 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 177 | 50 |
| 6123 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 83 | 71 |
| 6124 | AF130089 | Homo sapiens | PRO2550 | 109 | 85 |
| 6125 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 129 | 70 |
| 6126 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 149 | 54 |
| 6127 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 138 | 70 |
| 6128 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 236 | 77 |
| 6129 | U93564 | Homo sapiens | putative p150 | 152 | 53 |
| 6130 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 129 | 57 |
| 6131 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 127 | 56 |
| 6132 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 195 | 67 |
| 6133 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 92 | 42 |
| 6134 | AK000496 | Homo sapiens | unnamed protein product | 158 | 59 |
| 6135 | X92485 | Plasmodium vivax | pval | 146 | 55 |
| 6136 | Y36203 | Homo sapiens | Human secreted protein #75. | 133 | 57 |
| 6137 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 148 | 68 |
| 6138 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 106 | 36 |
| 6139 | AF130051 | Homo sapiens | PRO0898 | 77 | 65 |
| 6140 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 222 | 73 |
| 6141 | AF119851 | Homo sapiens | PRO1722 | 107 | 63 |
| 6142 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 117 | 57 |
| 6143 | R95913 | Homo sapiens | Neural thread protein. | 114 | 70 |
| 6144 | AF068294 | Homo sapiens | HDCMB45P | 123 | 56 |
| 6145 | AF118082 | Homo sapiens | PRO1902 | 113 | 32 |
| 6146 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 105 | 42 |
| 6147 | Y30731 | Homo sapiens | Amino acid sequence of a human secreted protein. | 938 | 100 |
| 6148 | U93574 | Homo sapiens | putative p150 | 99 | 47 |
| 6149 | AF090894 | Homo sapiens | PRO0113 | 145 | 55 |
| 6150 | AF130079 | Homo sapiens | PRO2852 | 125 | 49 |
| 6151 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 91 | 48 |
| 6152 | G03224 | Homo sapiens | Human secreted protein, SEQ ID NO: 7305. | 89 | 60 |
| 6153 | Y01398 | Homo sapiens | Secreted protein encoded by gene 16 clone HNGFR75. | 90 | 82 |
| 6154 | X92485 | Plasmodium vivax | pval | 110 | 42 |
| 6155 | S79410 | Mus musculus | nuclear localization signal binding protein | 118 | 48 |
| 6156 | G01495 | Homo sapiens | Human secreted protein, SEQ ID NO: | 170 | 89 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| | | | 5576. | | |
| 6157 | X92485 | Plasmodium vivax | pva1 | 157 | 52 |
| 6158 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 108 | 58 |
| 6159 | U36794 | Coturnix japonica | Cytochrome oxidase subunit I | 70 | 73 |
| 6160 | AF118082 | Homo sapiens | PRO1902 | 119 | 66 |
| 6161 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 154 | 64 |
| 6162 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 107 | 37 |
| 6163 | M22332 | Homo sapiens | unknown protein | 125 | 51 |
| 6164 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 163 | 59 |
| 6165 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 235 | 64 |
| 6166 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 108 | 36 |
| 6167 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 139 | 59 |
| 6168 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 562 | 85 |
| 6169 | D38113 | Pan troglodytes | NADH dehydrogenase subunit 4 | 296 | 51 |
| 6170 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 95 | 85 |
| 6171 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 329 | 73 |
| 6172 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 136 | 53 |
| 6173 | K03206 | Homo sapiens | salivary proline-rich protein precursor | 104 | 36 |
| 6174 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 136 | 75 |
| 6175 | U93569 | Homo sapiens | p40 | 192 | 40 |
| 6176 | X70343 | Nicotiana glauca | extensin | 94 | 35 |
| 6177 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 140 | 81 |
| 6178 | AF119855 | Homo sapiens | PRO1847 | 114 | 43 |
| 6179 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 98 | 68 |
| 6180 | X03717 | Homo sapiens | pot. unidentified reading frame | 112 | 42 |
| 6181 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 204 | 76 |
| 6182 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 110 | 73 |
| 6183 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 240 | 88 |
| 6184 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 102 | 47 |
| 6185 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 99 | 49 |
| 6186 | Y36156 | Homo sapiens | Human secreted protein #28. | 196 | 75 |
| 6187 | AF169387 | Mus musculus | alpha 3 collagen IV | 111 | 38 |
| 6188 | AF194537 | Homo sapiens | NAG13 | 138 | 37 |
| 6189 | X91836 | Vigna unguiculata | extensin class 1 protein | 167 | 33 |
| 6190 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 175 | 63 |
| 6191 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 123 | 46 |
| 6192 | X92485 | Plasmodium | pva1 | 115 | 54 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| | | vivax | | | |
| 6193 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 345 | 65 |
| 6194 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 82 | 54 |
| 6195 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 214 | 56 |
| 6196 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 87 | 79 |
| 6197 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 118 | 41 |
| 6198 | X62691 | Homo sapiens | ribosomal protein homologous to yeast S24 | 215 | 73 |
| 6199 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 100 | 46 |
| 6200 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 143 | 73 |
| 6201 | V00711 | Mus musculus | cytochrome oxidase I | 435 | 92 |
| 6202 | U93572 | Homo sapiens | putative p150 | 99 | 63 |
| 6203 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 109 | 45 |
| 6204 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 163 | 39 |
| 6205 | M15530 | Homo sapiens | B-cell growth factor | 113 | 60 |
| 6206 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 128 | 50 |
| 6207 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 181 | 72 |
| 6208 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 123 | 75 |
| 6209 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 120 | 62 |
| 6210 | Y36203 | Homo sapiens | Human secreted protein #75. | 169 | 81 |
| 6211 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 130 | 52 |
| 6212 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 123 | 48 |
| 6213 | D86854 | Catharanthus roseus | extensin | 120 | 44 |
| 6214 | G02754 | Homo sapiens | Human secreted protein, SEQ ID NO: 6835. | 117 | 100 |
| 6215 | W33698 | Homo sapiens | AL-2-long (AL-2I) protein. | 262 | 100 |
| 6216 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 102 | 62 |
| 6217 | U40342 | Mus musculus | ninein | 77 | 72 |
| 6218 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 174 | 49 |
| 6219 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 234 | 54 |
| 6220 | X92485 | Plasmodium vivax | pva1 | 107 | 46 |
| 6221 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 104 | 40 |
| 6222 | X86029 | Vigna unguiculata | extensin-like protein | 140 | 35 |
| 6223 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 216 | 59 |
| 6224 | AF068294 | Homo sapiens | HDCMB45P | 164 | 60 |
| 6225 | Y50797 | Homo sapiens | Human calmodulin/NEF protein binding inhibitor 2. | 135 | 50 |
| 6226 | AE003859 | Xylella fastidiosa | hypothetical protein | 139 | 41 |
| 6227 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: | 103 | 58 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| | | | 4718. | | |
| 6228 | AF130089 | Homo sapiens | PRO2550 | 126 | 43 |
| 6229 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 190 | 88 |
| 6230 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 124 | 77 |
| 6231 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 174 | 79 |
| 6232 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 168 | 78 |
| 6233 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 164 | 67 |
| 6234 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 288 | 94 |
| 6235 | AF113685 | Homo sapiens | PRO0974 | 114 | 46 |
| 6236 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 150 | 40 |
| 6237 | AL096844 | Streptomyces coelicolor A3(2) | putative integral membrane protein | 88 | 39 |
| 6238 | AF130079 | Homo sapiens | PRO2852 | 167 | 50 |
| 6239 | AF130089 | Homo sapiens | PRO2550 | 365 | 85 |
| 6240 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 212 | 69 |
| 6241 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 102 | 54 |
| 6242 | AF109907 | Homo sapiens | S164 | 146 | 90 |
| 6243 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 132 | 52 |
| 6244 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 138 | 52 |
| 6245 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 113 | 32 |
| 6246 | AF130089 | Homo sapiens | PRO2550 | 154 | 77 |
| 6247 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 91 | 40 |
| 6248 | Y36156 | Homo sapiens | Human secreted protein #28. | 105 | 43 |
| 6249 | AF116661 | Homo sapiens | PRO1438 | 131 | 60 |
| 6250 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 132 | 68 |
| 6251 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 70 | 73 |
| 6252 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 106 | 42 |
| 6253 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 247 | 68 |
| 6254 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 75 |
| 6255 | V00662 | Homo sapiens | cytochrome oxidase I | 355 | 78 |
| 6256 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 131 | 65 |
| 6257 | D38112 | Homo sapiens | cytochrome c oxidase subunit I | 176 | 86 |
| 6258 | AF061340 | Artibeus jamaicensis | cytochrome c oxidase subunit III | 308 | 63 |
| 6259 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 114 | 43 |
| 6260 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 179 | 78 |
| 6261 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 192 | 75 |
| 6262 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 146 | 71 |
| 6263 | U09116 | Homo sapiens | ORF1, encodes a 40 kDa product | 114 | 37 |
| 6264 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 88 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| 6265 | U49974 | Homo sapiens | mariner transposase | 206 | 71 |
| 6266 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 71 | 72 |
| 6267 | AF097473 | Mus musculus | ORF1 | 86 | 40 |
| 6268 | X70343 | Nicotiana glauca | extensin | 95 | 33 |
| 6269 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 94 | 84 |
| 6270 | L27428 | Homo sapiens | reverse transcriptase | 132 | 48 |
| 6271 | AF118082 | Homo sapiens | PRO1902 | 153 | 53 |
| 6272 | U12690 | Homo sapiens | cytochrome oxidase subunit II | 222 | 91 |
| 6273 | X03145 | Homo sapiens | pot. ORF V | 89 | 35 |
| 6274 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 90 | 71 |
| 6275 | U93572 | Homo sapiens | p40 | 83 | 43 |
| 6276 | AF058700 | Bos taurus | ubiquitin-S27a fusion protein | 148 | 70 |
| 6277 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 96 | 65 |
| 6278 | AF130079 | Homo sapiens | PRO2852 | 179 | 86 |
| 6279 | AF161356 | Homo sapiens | HSPC093 | 108 | 57 |
| 6280 | X77816 | Rattus norvegicus | PR-Vbeta1 | 109 | 51 |
| 6281 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 130 | 58 |
| 6282 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 81 | 69 |
| 6283 | AF068294 | Homo sapiens | HDCMB45P | 98 | 37 |
| 6284 | AF116715 | Homo sapiens | PRO2829 | 112 | 68 |
| 6285 | X92485 | Plasmodium vivax | pva1 | 92 | 64 |
| 6286 | U93570 | Homo sapiens | p40 | 90 | 38 |
| 6287 | Y36203 | Homo sapiens | Human secreted protein #75. | 225 | 62 |
| 6288 | Z11793 | Homo sapiens | selenoprotein P | 220 | 65 |
| 6289 | X92485 | Plasmodium vivax | pva1 | 125 | 70 |
| 6290 | X52634 | Mus musculus | tlm protein | 114 | 45 |
| 6291 | M11901 | Rattus norvegicus | proline-rich salivary protein | 94 | 36 |
| 6292 | AF116661 | Homo sapiens | PRO1438 | 144 | 46 |
| 6293 | L27428 | Homo sapiens | reverse transcriptase | 81 | 44 |
| 6294 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 152 | 51 |
| 6295 | AF130089 | Homo sapiens | PRO2550 | 137 | 35 |
| 6296 | L27428 | Homo sapiens | reverse transcriptase | 96 | 53 |
| 6297 | B01372 | Homo sapiens | Neuron-associated protein. | 134 | 69 |
| 6298 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 110 | 58 |
| 6299 | AF130089 | Homo sapiens | PRO2550 | 110 | 61 |
| 6300 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 136 | 63 |
| 6301 | AF220264 | Homo sapiens | MOST-1 | 172 | 90 |
| 6302 | AF130079 | Homo sapiens | PRO2852 | 311 | 71 |
| 6303 | AF068294 | Homo sapiens | HDCMB45P | 136 | 53 |
| 6304 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 110 | 62 |
| 6305 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 113 | 45 |
| 6306 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 166 | 58 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 6307 | S85655 | Homo sapiens | prohibitin | 664 | 91 |
| 6308 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 155 | 64 |
| 6309 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 73 |
| 6310 | AF119851 | Homo sapiens | PRO1722 | 160 | 67 |
| 6311 | L27428 | Homo sapiens | reverse transcriptase | 91 | 50 |
| 6312 | AF130089 | Homo sapiens | PRO2550 | 140 | 55 |
| 6313 | AF130089 | Homo sapiens | PRO2550 | 211 | 68 |
| 6314 | X15917 | Paramecium aurelia | ORF4 protein (AA 1-156) | 97 | 38 |
| 6315 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 94 | 51 |
| 6316 | Y36203 | Homo sapiens | Human secreted protein #75. | 124 | 65 |
| 6317 | L27428 | Homo sapiens | reverse transcriptase | 117 | 56 |
| 6318 | M11900 | Mus musculus | 15-kDa proline-rich salivary protein | 105 | 41 |
| 6319 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 175 | 69 |
| 6320 | U92673 | Eurythenes sp. 'AUS-3F' | cytochrome oxidase I | 59 | 37 |
| 6321 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 283 | 72 |
| 6322 | AK000496 | Homo sapiens | unnamed protein product | 206 | 70 |
| 6323 | AB047934 | Macaca fascicularis | hypothetical protein | 173 | 68 |
| 6324 | AB023485 | Mus musculus | transcription factor CA150b | 131 | 43 |
| 6325 | AF020262 | Bos taurus | general protein transport factor p16 | 76 | 67 |
| 6326 | U22376 | Homo sapiens | alternatively spliced product using exon 13A | 98 | 57 |
| 6327 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 115 | 60 |
| 6328 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 100 | 57 |
| 6329 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 115 | 67 |
| 6330 | U43360 | Peromyscus maniculatus | reverse transcriptase | 82 | 63 |
| 6331 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 138 | 57 |
| 6332 | K01664 | Drosophila melanogaster | Bkm-like protein | 112 | 37 |
| 6333 | M69297 | Homo sapiens | ORF 3 | 70 | 43 |
| 6334 | U15647 | Mus musculus | reverse transcriptase | 146 | 53 |
| 6335 | AF090894 | Homo sapiens | PRO0113 | 107 | 48 |
| 6336 | AF130089 | Homo sapiens | PRO2550 | 359 | 75 |
| 6337 | AJ271872 | Nicotiana glauca | extensin | 134 | 32 |
| 6338 | AJ132694 | Homo sapiens | small GTPase rac1b | 99 | 100 |
| 6339 | AF119851 | Homo sapiens | PRO1722 | 123 | 60 |
| 6340 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 215 | 56 |
| 6341 | U83774 | Pernis apivorus | cytochrome oxidase I | 193 | 80 |
| 6342 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 139 | 62 |
| 6343 | X92485 | Plasmodium vivax | pva1 | 104 | 81 |
| 6344 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 110 | 64 |
| 6345 | U93572 | Homo sapiens | p40 | 79 | 48 |
| 6346 | X92485 | Plasmodium | pva1 | 156 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | vivax | | | |
| 6347 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 104 | 85 |
| 6348 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 158 | 77 |
| 6349 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 89 | 64 |
| 6350 | AF130089 | Homo sapiens | PRO2550 | 187 | 69 |
| 6351 | U56732 | Rattus norvegicus | KRAB/zinc finger suppressor protein 1 | 161 | 64 |
| 6352 | U70932 | Peromyscus leucopus | reverse transcriptase | 126 | 61 |
| 6353 | X55687 | Lycopersicon esculentum | extensin (class II) | 89 | 44 |
| 6354 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 107 | 57 |
| 6355 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 88 | 76 |
| 6356 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 98 | 61 |
| 6357 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 165 | 51 |
| 6358 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 214 | 58 |
| 6359 | G00427 | Homo sapiens | Human secreted protein, SEQ ID NO: 4508. | 75 | 88 |
| 6360 | X07882 | Homo sapiens | Po protein | 151 | 47 |
| 6361 | Z11592 | Phytophthora parasitica | cytochrome c oxidase subunit 3 | 78 | 76 |
| 6362 | AF090944 | Homo sapiens | PRO0663 | 130 | 46 |
| 6363 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 117 | 39 |
| 6364 | AF229067 | Homo sapiens | PADI-H protein | 155 | 75 |
| 6365 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 100 | 55 |
| 6366 | AK024501 | Homo sapiens | FLJ00110 protein | 282 | 100 |
| 6367 | AF118082 | Homo sapiens | PRO1902 | 157 | 57 |
| 6368 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 151 | 63 |
| 6369 | G02755 | Homo sapiens | Human secreted protein, SEQ ID NO: 6836. | 161 | 96 |
| 6370 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 124 | 63 |
| 6371 | AF130079 | Homo sapiens | PRO2852 | 297 | 77 |
| 6372 | X92485 | Plasmodium vivax | pva1 | 129 | 42 |
| 6373 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 122 | 63 |
| 6374 | AF119851 | Homo sapiens | PRO1722 | 251 | 65 |
| 6375 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 139 | 73 |
| 6376 | X70343 | Nicotiana glauca | extensin | 104 | 35 |
| 6377 | G03224 | Homo sapiens | Human secreted protein, SEQ ID NO: 7305. | 70 | 52 |
| 6378 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 97 | 69 |
| 6379 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 109 | 51 |
| 6380 | Z38128 | Mus musculus | histone H1 | 113 | 36 |
| 6381 | U93573 | Homo sapiens | p40 | 212 | 43 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 6382 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 109 | 40 |
| 6383 | AL096744 | Homo sapiens | hypothetical protein | 164 | 49 |
| 6384 | AF220264 | Homo sapiens | MOST-1 | 119 | 56 |
| 6385 | X92485 | Plasmodium vivax | pva1 | 108 | 65 |
| 6386 | X53581 | Rattus norvegicus | ORF4 | 148 | 36 |
| 6387 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 116 | 52 |
| 6388 | M13100 | Rattus norvegicus | unknown protein | 119 | 48 |
| 6389 | AB047948 | Macaca fascicularis | hypothetical protein | 80 | 33 |
| 6390 | X53581 | Rattus norvegicus | ORF4 | 139 | 55 |
| 6391 | AK025947 | Homo sapiens | unnamed protein product | 166 | 52 |
| 6392 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 244 | 75 |
| 6393 | M22332 | Homo sapiens | unknown protein | 166 | 39 |
| 6394 | AF229067 | Homo sapiens | PADI-H protein | 128 | 59 |
| 6395 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 80 | 70 |
| 6396 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 95 | 44 |
| 6397 | M26361 | Mus musculus | LINE/Ig H-chain fusion protein | 97 | 61 |
| 6398 | AF118082 | Homo sapiens | PRO1902 | 93 | 48 |
| 6399 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 116 | 89 |
| 6400 | U93570 | Homo sapiens | putative p150 | 88 | 43 |
| 6401 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 147 | 61 |
| 6402 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 77 | 56 |
| 6403 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 156 | 47 |
| 6404 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 155 | 56 |
| 6405 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 88 | 39 |
| 6406 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 84 | 68 |
| 6407 | G00560 | Homo sapiens | Human secreted protein, SEQ ID NO: 4641. | 244 | 90 |
| 6408 | L27428 | Homo sapiens | reverse transcriptase | 108 | 42 |
| 6409 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 136 | 58 |
| 6410 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 106 | 44 |
| 6411 | U70935 | Peromyscus maniculatus | reverse transcriptase | 154 | 40 |
| 6412 | AF090931 | Homo sapiens | PRO0483 | 99 | 85 |
| 6413 | AL031186 | Homo sapiens | bK984G1.1 (supported by FGENES) | 249 | 78 |
| 6414 | AF130089 | Homo sapiens | PRO2550 | 100 | 55 |
| 6415 | AB047963 | Macaca fascicularis | hypothetical protein | 165 | 57 |
| 6416 | M22332 | Homo sapiens | unknown protein | 111 | 42 |
| 6417 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 140 | 50 |
| 6418 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 147 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 6419 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 194 | 84 |
| 6420 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 144 | 81 |
| 6421 | U49973 | Homo sapiens | ORF2: function unknown | 91 | 62 |
| 6422 | G02754 | Homo sapiens | Human secreted protein, SEQ ID NO: 6835. | 135 | 96 |
| 6423 | AF072508 | Homo sapiens | envelope protein | 128 | 49 |
| 6424 | AK000385 | Homo sapiens | unnamed protein product | 161 | 54 |
| 6425 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 148 | 54 |
| 6426 | X92485 | Plasmodium vivax | pval | 103 | 75 |
| 6427 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 183 | 80 |
| 6428 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 97 | 46 |
| 6429 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 100 | 51 |
| 6430 | Y36203 | Homo sapiens | Human secreted protein #75. | 139 | 58 |
| 6431 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 112 | 47 |
| 6432 | X92485 | Plasmodium vivax | pval | 83 | 72 |
| 6433 | Y35984 | Homo sapiens | Extended human secreted protein sequence, SEQ ID NO. 233. | 121 | 59 |
| 6434 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 66 | 43 |
| 6435 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 152 | 51 |
| 6436 | D89501 | Homo sapiens | similar to salivary proline-rich protein P-B | 88 | 38 |
| 6437 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 113 | 58 |
| 6438 | X99467 | Medicago truncatula | ENOD20 | 110 | 37 |
| 6439 | Y86574 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:491. | 129 | 58 |
| 6440 | X92485 | Plasmodium vivax | pval | 114 | 46 |
| 6441 | AK024455 | Homo sapiens | FLJ00047 protein | 173 | 57 |
| 6442 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 85 | 51 |
| 6443 | Y36203 | Homo sapiens | Human secreted protein #75. | 104 | 56 |
| 6444 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 138 | 50 |
| 6445 | M24732 | Homo sapiens | lamin-like protein | 71 | 45 |
| 6446 | AF119851 | Homo sapiens | PRO1722 | 163 | 69 |
| 6447 | AF126163 | Homo sapiens | HLA3 protein | 98 | 53 |
| 6448 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 151 | 58 |
| 6449 | AF200187 | cercopithecine herpesvirus 15 | EBNA2-like protein | 125 | 38 |
| 6450 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 107 | 52 |
| 6451 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 114 | 54 |
| 6452 | AF090942 | Homo sapiens | PRO0657 | 129 | 65 |
| 6453 | M19503 | Homo sapiens | ORF1; putative | 86 | 39 |
| 6455 | X92485 | Plasmodium vivax | pval | 99 | 40 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| 6456 | X86030 | Vigna unguiculata | extensin-like protein | 115 | 36 |
| 6457 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 113 | 61 |
| 6458 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 90 | 37 |
| 6459 | AF119851 | Homo sapiens | PRO1722 | 243 | 66 |
| 6460 | J05497 | Rattus norvegicus | snRNP-associated polypeptide N | 101 | 31 |
| 6461 | AF130089 | Homo sapiens | PRO2550 | 183 | 76 |
| 6462 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 93 | 53 |
| 6463 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 122 | 72 |
| 6464 | Y36156 | Homo sapiens | Human secreted protein #28. | 85 | 52 |
| 6465 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 120 | 40 |
| 6466 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 94 | 36 |
| 6467 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 96 | 58 |
| 6468 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 121 | 67 |
| 6469 | X92485 | Plasmodium vivax | pva1 | 89 | 72 |
| 6470 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 128 | 56 |
| 6471 | AF130089 | Homo sapiens | PRO2550 | 155 | 83 |
| 6472 | U93569 | Homo sapiens | putative p150 | 131 | 42 |
| 6473 | AF130079 | Homo sapiens | PRO2852 | 111 | 54 |
| 6474 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 115 | 51 |
| 6475 | AF220264 | Homo sapiens | MOST-1 | 111 | 58 |
| 6476 | G04067 | Homo sapiens | Human secreted protein, SEQ ID NO: 8148. | 137 | 45 |
| 6477 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 106 | 35 |
| 6478 | X92485 | Plasmodium vivax | pva1 | 220 | 55 |
| 6480 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 112 | 61 |
| 6481 | U49973 | Homo sapiens | ORF2: function unknown | 96 | 42 |
| 6482 | U15647 | Mus musculus | reverse transcriptase | 111 | 61 |
| 6483 | X92485 | Plasmodium vivax | pva1 | 181 | 49 |
| 6484 | L27428 | Homo sapiens | reverse transcriptase | 135 | 50 |
| 6485 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 144 | 52 |
| 6486 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 174 | 63 |
| 6487 | U93569 | Homo sapiens | p40 | 176 | 53 |
| 6488 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 72 | 42 |
| 6489 | L26953 | Homo sapiens | chromosomal protein | 93 | 33 |
| 6490 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 125 | 57 |
| 6491 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 155 | 70 |
| 6492 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 251 | 75 |
| 6493 | U15647 | Mus musculus | reverse transcriptase | 100 | 40 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 6494 | AK027208 | Homo sapiens | unnamed protein product | 109 | 68 |
| 6495 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 52 |
| 6496 | AF130089 | Homo sapiens | PRO2550 | 230 | 69 |
| 6497 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 237 | 62 |
| 6498 | AF090894 | Homo sapiens | PRO0113 | 140 | 68 |
| 6499 | Y03000 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 138 | 84 |
| 6500 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 123 | 69 |
| 6501 | M69297 | Homo sapiens | ORF 3 | 87 | 58 |
| 6502 | M22332 | Homo sapiens | unknown protein | 81 | 44 |
| 6503 | X92485 | Plasmodium vivax | pva1 | 111 | 52 |
| 6504 | AF090895 | Homo sapiens | PRO0117 | 131 | 60 |
| 6505 | Y73932 | Homo sapiens | Human prostate tumor EST fragment derived protein #119. | 97 | 69 |
| 6506 | U93568 | Homo sapiens | putative p150 | 122 | 32 |
| 6507 | X86029 | Vigna unguiculata | extensin-like protein | 177 | 32 |
| 6508 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 282 | 60 |
| 6509 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 142 | 61 |
| 6510 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 93 | 35 |
| 6511 | U52077 | Homo sapiens | mariner transposase | 372 | 73 |
| 6512 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 81 | 50 |
| 6513 | AF090928 | Homo sapiens | PRO0470 | 97 | 39 |
| 6514 | AF134827 | Monodelphis domestica | small nuclear ribonucleoprotein B' | 108 | 47 |
| 6515 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 82 | 44 |
| 6516 | AF068754 | Homo sapiens | heat shock factor binding protein 1 HSBP1 | 118 | 69 |
| 6517 | AF130089 | Homo sapiens | PRO2550 | 207 | 69 |
| 6518 | M22332 | Homo sapiens | unknown protein | 154 | 55 |
| 6519 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 95 | 39 |
| 6520 | G03119 | Homo sapiens | Human secreted protein, SEQ ID NO: 7200. | 65 | 37 |
| 6521 | AK023563 | Homo sapiens | unnamed protein product | 268 | 58 |
| 6522 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 181 | 61 |
| 6523 | AF210651 | Homo sapiens | NAG18 | 85 | 85 |
| 6524 | AF130079 | Homo sapiens | PRO2852 | 127 | 51 |
| 6525 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 113 | 51 |
| 6526 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 85 | 62 |
| 6527 | U42471 | Mus musculus | Wiscott-Aldrich Syndrome protein homolog | 115 | 48 |
| 6528 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 86 | 60 |
| 6529 | R59842 | Homo sapiens | ApoE4L1 protease. | 92 | 58 |
| 6530 | R59842 | Homo sapiens | ApoE4L1 protease. | 135 | 77 |
| 6531 | W48351 | Homo sapiens | Human breast cancer related protein | 88 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------------|--|----------------------|------------|
| | | | BCRB2. | | |
| 6532 | AF119851 | Homo sapiens | PRO1722 | 121 | 61 |
| 6533 | AF063866 | Melanoplus sanguinipes entomopoxvirus | ORF MSV233 hypothetical protein | 85 | 35 |
| 6534 | G02469 | Homo sapiens | Human secreted protein, SEQ ID NO: 6550. | 123 | 59 |
| 6535 | R95913 | Homo sapiens | Neural thread protein. | 132 | 67 |
| 6536 | AF130079 | Homo sapiens | PRO2852 | 113 | 58 |
| 6537 | AB047600 | Macaca fascicularis | hypothetical protein | 159 | 60 |
| 6538 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 279 | 68 |
| 6539 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 112 | 55 |
| 6540 | AF130089 | Homo sapiens | PRO2550 | 124 | 56 |
| 6541 | U93574 | Homo sapiens | putative p150 | 159 | 39 |
| 6542 | AF118082 | Homo sapiens | PRO1902 | 114 | 45 |
| 6543 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 78 | 50 |
| 6544 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 118 | 44 |
| 6545 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 138 | 62 |
| 6546 | AF116661 | Homo sapiens | PRO1438 | 162 | 59 |
| 6547 | S62928 | Homo sapiens | PRB1M protein precursor | 116 | 48 |
| 6548 | AB030192 | Mus musculus | homologue of S70447 F1Fo-ATP synthase complex Fo membrane domain f subunit | 174 | 63 |
| 6549 | AK025116 | Homo sapiens | unnamed protein product | 136 | 56 |
| 6550 | X92485 | Plasmodium vivax | pva1 | 105 | 56 |
| 6551 | AF130079 | Homo sapiens | PRO2852 | 172 | 91 |
| 6552 | U70935 | Peromyscus maniculatus | reverse transcriptase | 84 | 42 |
| 6553 | S79410 | Mus musculus | nuclear localization signal binding protein | 100 | 55 |
| 6554 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 110 | 39 |
| 6555 | AF130089 | Homo sapiens | PRO2550 | 205 | 64 |
| 6556 | AF130079 | Homo sapiens | PRO2852 | 165 | 48 |
| 6557 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene product. | 160 | 74 |
| 6558 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 133 | 49 |
| 6559 | X92485 | Plasmodium vivax | pva1 | 121 | 78 |
| 6560 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 76 | 45 |
| 6561 | AF217374 | Acanthaster planci | cytochrome oxidase subunit I | 234 | 85 |
| 6562 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 61 |
| 6563 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 134 | 84 |
| 6564 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 66 | 47 |
| 6565 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 180 | 49 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|--|----------------------|------------|
| 6566 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 96 | 57 |
| 6567 | X92485 | Plasmodium vivax | pval | 96 | 58 |
| 6568 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 103 | 73 |
| 6569 | AF119851 | Homo sapiens | PRO1722 | 81 | 60 |
| 6570 | AF289098 | Cladrastis kentukea | ENOD2 | 110 | 36 |
| 6571 | AF118086 | Homo sapiens | PRO1992 | 115 | 65 |
| 6572 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 142 | 57 |
| 6573 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 89 | 41 |
| 6574 | M22332 | Homo sapiens | unknown protein | 95 | 34 |
| 6575 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 98 | 64 |
| 6576 | AK021848 | Homo sapiens | unnamed protein product | 131 | 41 |
| 6577 | AF161356 | Homo sapiens | HSPC093 | 155 | 57 |
| 6578 | AF116909 | Homo sapiens | unknown | 75 | 76 |
| 6579 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 95 | 53 |
| 6580 | AF130089 | Homo sapiens | PRO2550 | 276 | 74 |
| 6581 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 119 | 33 |
| 6582 | U49973 | Homo sapiens | ORF2: function unknown | 94 | 62 |
| 6583 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 90 | 65 |
| 6584 | AJ249395 | Globodera pallida | NADH-ubiquinone oxidoreductase subunit 4 | 99 | 41 |
| 6585 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 75 | 62 |
| 6586 | U49973 | Homo sapiens | ORF2: function unknown | 134 | 58 |
| 6587 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 112 | 47 |
| 6588 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 217 | 53 |
| 6589 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 147 | 41 |
| 6590 | U43627 | Arabidopsis thaliana | extensin | 103 | 31 |
| 6591 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 71 | 34 |
| 6592 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 177 | 66 |
| 6593 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 100 | 72 |
| 6594 | M69297 | Homo sapiens | ORF 3 | 137 | 43 |
| 6595 | X68101 | Rattus norvegicus | trg | 372 | 89 |
| 6596 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 81 | 62 |
| 6597 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 99 | 43 |
| 6598 | Z99714 | Homo sapiens | bK1048E9.5 (novel protein) | 1642 | 98 |
| 6599 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 162 | 59 |
| 6600 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 132 | 65 |
| 6601 | AK000385 | Homo sapiens | unnamed protein product | 187 | 74 |
| 6602 | AF130051 | Homo sapiens | PRO0898 | 137 | 54 |
| 6603 | S58722 | Homo sapiens | X-linked retinopathy protein {C- | 88 | 48 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | terminal, clone XEH.8c} | | |
| 6604 | X61047 | Hydra sp. | mini-collagen | 116 | 45 |
| 6605 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 109 | 71 |
| 6606 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 212 | 66 |
| 6607 | AF232673 | Homo sapiens | B17 long form | 1272 | 99 |
| 6608 | AF118082 | Homo sapiens | PRO1902 | 77 | 52 |
| 6609 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 132 | 74 |
| 6610 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 70 | 61 |
| 6611 | Y36203 | Homo sapiens | Human secreted protein #75. | 140 | 62 |
| 6612 | X92485 | Plasmodium vivax | pva1 | 157 | 72 |
| 6613 | U52077 | Homo sapiens | mariner transposase | 260 | 67 |
| 6614 | AF161392 | Homo sapiens | HSPC274 | 138 | 45 |
| 6615 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 93 | 65 |
| 6616 | AF119851 | Homo sapiens | PRO1722 | 147 | 49 |
| 6617 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 101 | 63 |
| 6618 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 117 | 39 |
| 6619 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 105 | 58 |
| 6620 | U15647 | Mus musculus | reverse transcriptase | 106 | 38 |
| 6621 | AF130089 | Homo sapiens | PRO2550 | 171 | 52 |
| 6622 | X92485 | Plasmodium vivax | pva1 | 139 | 44 |
| 6623 | AF090895 | Homo sapiens | PRO0117 | 161 | 58 |
| 6624 | M63730 | Homo sapiens | BPAG2 | 107 | 32 |
| 6625 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 183 | 61 |
| 6626 | AF078860 | Homo sapiens | PTD007 | 69 | 73 |
| 6627 | AL080253 | Arabidopsis thaliana | putative snRNP protein | 101 | 37 |
| 6628 | AK000385 | Homo sapiens | unnamed protein product | 140 | 57 |
| 6629 | W60652 | Homo sapiens | Human DVic-1 (alternative transcript). | 218 | 51 |
| 6630 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 152 | 66 |
| 6631 | AB046048 | Macaca fascicularis | unnamed portein product | 118 | 65 |
| 6632 | X92485 | Plasmodium vivax | pva1 | 119 | 88 |
| 6633 | X03145 | Homo sapiens | pot. ORF V | 98 | 39 |
| 6634 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 165 | 41 |
| 6635 | X59448 | Drosophila melanogaster | dynammin | 111 | 39 |
| 6636 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 162 | 50 |
| 6637 | AF130089 | Homo sapiens | PRO2550 | 141 | 75 |
| 6638 | AF118082 | Homo sapiens | PRO1902 | 108 | 63 |
| 6639 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 144 | 60 |
| 6640 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 104 | 47 |
| 6641 | AF118082 | Homo sapiens | PRO1902 | 121 | 53 |
| 6642 | AF118082 | Homo sapiens | PRO1902 | 195 | 68 |
| 6643 | R95913 | Homo sapiens | Neural thread protein. | 212 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|--|----------------------|------------|
| 6644 | AF090928 | Homo sapiens | PRO0470 | 81 | 65 |
| 6645 | AF130079 | Homo sapiens | PRO2852 | 151 | 69 |
| 6646 | AF003535 | Homo sapiens | ORF2-like protein | 140 | 35 |
| 6647 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 169 | 61 |
| 6648 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 100 | 42 |
| 6649 | M15530 | Homo sapiens | B-cell growth factor | 121 | 76 |
| 6650 | AF090942 | Homo sapiens | PRO0657 | 119 | 53 |
| 6651 | AF118082 | Homo sapiens | PRO1902 | 130 | 52 |
| 6652 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 143 | 87 |
| 6653 | AF130089 | Homo sapiens | PRO2550 | 143 | 63 |
| 6654 | AF119851 | Homo sapiens | PRO1722 | 285 | 70 |
| 6655 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 103 | 75 |
| 6656 | AF119855 | Homo sapiens | PRO1847 | 61 | 60 |
| 6657 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 107 | 36 |
| 6658 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 84 | 61 |
| 6659 | AF119851 | Homo sapiens | PRO1722 | 177 | 54 |
| 6660 | X92485 | Plasmodium vivax | pva1 | 104 | 55 |
| 6661 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 116 | 57 |
| 6662 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 68 |
| 6663 | L22029 | Glycine max | hydroxyproline-rich glycoprotein | 115 | 35 |
| 6664 | D00570 | Mus musculus | open reading frame (251 AA) | 126 | 35 |
| 6665 | AF130051 | Homo sapiens | PRO0898 | 129 | 77 |
| 6666 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 108 | 42 |
| 6667 | G02851 | Homo sapiens | Human secreted protein, SEQ ID NO: 6932. | 71 | 41 |
| 6668 | AF130079 | Homo sapiens | PRO2852 | 110 | 59 |
| 6669 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 113 | 66 |
| 6670 | G00527 | Homo sapiens | Human secreted protein, SEQ ID NO: 4608. | 98 | 73 |
| 6671 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 80 | 51 |
| 6672 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 113 | 36 |
| 6673 | V01201 | Simian sarcoma virus | coding sequence of pol | 143 | 47 |
| 6674 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 159 | 78 |
| 6675 | G00648 | Homo sapiens | Human secreted protein, SEQ ID NO: 4729. | 64 | 56 |
| 6676 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 96 | 48 |
| 6677 | AF130089 | Homo sapiens | PRO2550 | 100 | 75 |
| 6678 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 94 | 68 |
| 6679 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 105 | 71 |
| 6680 | G03812 | Homo sapiens | Human secreted protein, SEQ ID NO: 7893. | 218 | 53 |
| 6681 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: | 115 | 53 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| | | | 4433. | | |
| 6682 | AF161356 | Homo sapiens | HSPC093 | 163 | 47 |
| 6683 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 78 | 72 |
| 6684 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 87 | 42 |
| 6685 | S79410 | Mus musculus | nuclear localization signal binding protein | 98 | 43 |
| 6686 | U93564 | Homo sapiens | p40 | 96 | 41 |
| 6687 | AF119855 | Homo sapiens | PRO1847 | 137 | 67 |
| 6688 | U52077 | Homo sapiens | mariner transposase | 268 | 81 |
| 6689 | X92485 | Plasmodium vivax | pval | 97 | 58 |
| 6690 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 133 | 56 |
| 6691 | M63274 | Plasmodium falciparum | malaria antigen | 61 | 46 |
| 6692 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 147 | 80 |
| 6693 | M11901 | Rattus norvegicus | proline-rich salivary protein | 115 | 40 |
| 6694 | G02451 | Homo sapiens | Human secreted protein, SEQ ID NO: 6532. | 131 | 50 |
| 6695 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 174 | 66 |
| 6696 | AF068294 | Homo sapiens | HDCMB45P | 154 | 59 |
| 6697 | X55685 | Lycopersicon esculentum | extensin (class I) | 112 | 41 |
| 6698 | M83293 | Simian immunodeficiency virus | vpx protein | 85 | 41 |
| 6699 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 169 | 88 |
| 6700 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 121 | 58 |
| 6701 | AF118080 | Homo sapiens | PRO1880 | 127 | 59 |
| 6702 | X92485 | Plasmodium vivax | pval | 106 | 58 |
| 6703 | AF161356 | Homo sapiens | HSPC093 | 155 | 53 |
| 6704 | X92485 | Plasmodium vivax | pval | 164 | 54 |
| 6705 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 172 | 59 |
| 6706 | AK025326 | Homo sapiens | unnamed protein product | 146 | 50 |
| 6707 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 112 | 43 |
| 6708 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 119 | 71 |
| 6709 | AF176531 | Mus musculus | F-box protein FBX16 | 324 | 60 |
| 6710 | X92485 | Plasmodium vivax | pval | 96 | 64 |
| 6711 | AF130089 | Homo sapiens | PRO2550 | 203 | 67 |
| 6712 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 150 | 59 |
| 6713 | AF090944 | Homo sapiens | PRO0663 | 114 | 43 |
| 6714 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 110 | 47 |
| 6715 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 131 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 6716 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 103 | 65 |
| 6717 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 115 | 46 |
| 6718 | G01222 | Homo sapiens | Human secreted protein, SEQ ID NO: 5303. | 54 | 100 |
| 6719 | Y36203 | Homo sapiens | Human secreted protein #75. | 129 | 78 |
| 6720 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 107 | 64 |
| 6721 | Y85062 | Homo sapiens | Interleukin 1 converting enzyme homologue (ICEL) protein sequence. | 130 | 61 |
| 6722 | Y36203 | Homo sapiens | Human secreted protein #75. | 167 | 72 |
| 6723 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 116 | 46 |
| 6724 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 133 | 42 |
| 6725 | U80761 | Homo sapiens | CTG26 alternate open reading frame | 88 | 76 |
| 6726 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 218 | 61 |
| 6727 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 399 | 81 |
| 6728 | U01877 | Homo sapiens | p300 protein | 119 | 27 |
| 6729 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 107 | 51 |
| 6730 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 130 | 58 |
| 6731 | X66285 | Mus musculus | HC1 ORF | 79 | 38 |
| 6732 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 114 | 38 |
| 6733 | AF057352 | Homo sapiens | hepatocellular carcinoma autoantigen | 148 | 81 |
| 6734 | AF090895 | Homo sapiens | PRO0117 | 152 | 57 |
| 6735 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 164 | 61 |
| 6736 | X92485 | Plasmodium vivax | pva1 | 92 | 89 |
| 6737 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 112 | 49 |
| 6738 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 278 | 72 |
| 6739 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 191 | 47 |
| 6740 | AF118082 | Homo sapiens | PRO1902 | 83 | 49 |
| 6741 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 83 | 43 |
| 6742 | Y36708 | Homo sapiens | Fragment of human secreted protein encoded by gene 62. | 71 | 64 |
| 6743 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 177 | 70 |
| 6744 | Y91475 | Homo sapiens | Human secreted protein sequence encoded by gene 25 SEQ ID NO:148. | 159 | 50 |
| 6745 | X92485 | Plasmodium vivax | pva1 | 112 | 39 |
| 6746 | Z82268 | Caenorhabditis elegans | predicted using Genefinder~contains similarity to Pfam domain: PF01391 (Collagen triple helix repeat (20 copies)), Score=73.8, E-value=1.2e-18, N=2; PF01484 (Nematode cuticle collagen N-terminal domain), Score=37.5, E-value=1e-07, N=1~cDNA EST yk92f1.5 comes from this gene~cDNA EST yk55f6.5 comes from this gene~cDNA EST yk65b7.3 comes from this gene~cDNA EST | 108 | 36 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | | yk58f3.5 comes from this gene~cDNA EST yk72h5.5 comes from this gene~cDNA EST yk55c4.5 comes from this gene~cDNA EST yk58h1.5 comes from this gene~cDNA EST yk65a12.5 comes from this gene~cDNA EST yk94f4.5 comes from this gene | | |
| 6747 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 113 | 38 |
| 6748 | R95913 | Homo sapiens | Neural thread protein. | 108 | 56 |
| 6749 | U57747 | Mus musculus | platelet-activating factor acetylhydrolase isoform Ib beta subunit | 209 | 69 |
| 6750 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 159 | 65 |
| 6751 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 96 | 48 |
| 6752 | AF090895 | Homo sapiens | PRO0117 | 115 | 56 |
| 6753 | AF217973 | Homo sapiens | unknown | 105 | 66 |
| 6754 | AF119851 | Homo sapiens | PRO1722 | 156 | 55 |
| 6755 | AF119855 | Homo sapiens | PRO1847 | 189 | 66 |
| 6756 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 163 | 55 |
| 6757 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 123 | 57 |
| 6758 | G03453 | Homo sapiens | Human secreted protein, SEQ ID NO: 7534. | 156 | 70 |
| 6759 | AF130051 | Homo sapiens | PRO0898 | 98 | 68 |
| 6760 | M36914 | Zea mays | cell wall protein (put.); putative | 75 | 28 |
| 6761 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 98 | 85 |
| 6762 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 88 | 62 |
| 6763 | M19756 | Homo sapiens | MHC HLA-Bw47 precursor | 580 | 92 |
| 6764 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 115 | 52 |
| 6765 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 321 | 51 |
| 6766 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 124 | 59 |
| 6767 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 303 | 64 |
| 6768 | AF061340 | Artibeus jamaicensis | cytochrome c oxidase subunit II | 213 | 67 |
| 6769 | T71265_cd1 | Homo sapiens | 19-JAN-1996 Neuronal apoptosis inhibitor protein (NAIP) cDNA. | 188 | 59 |
| 6770 | B01390 | Homo sapiens | Neuron-associated protein. | 92 | 55 |
| 6771 | AF017777 | Drosophila melanogaster | la costa | 114 | 50 |
| 6772 | Z34955 | Sus scrofa | protein phosphatase 2A 65 kDa regulatory subunit, alpha isoform | 331 | 93 |
| 6773 | X61296 | Rattus norvegicus | open reading frame 2 | 101 | 37 |
| 6774 | AL117345 | Homo sapiens | dJ416F21.2 (novel protein) | 639 | 91 |
| 6775 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 110 | 61 |
| 6776 | AJ007798 | Homo sapiens | stromal antigen 3, (STAG3) | 238 | 76 |
| 6777 | AB029065 | Mus musculus | Ser/Thr kinase KKIAMRE-beta | 165 | 66 |
| 6778 | M37400 | Homo sapiens | aspartate aminotransferase | 208 | 68 |
| 6779 | AF130089 | Homo sapiens | PRO2550 | 127 | 52 |
| 6780 | AF130079 | Homo sapiens | PRO2852 | 332 | 81 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--|---|----------------------|------------|
| 6781 | AL049748 | Homo sapiens | dJ41P2.2 (RNA binding motif protein 9 (isoform 1)) | 264 | 60 |
| 6782 | L11007 | Rattus norvegicus | cyclin-dependent kinase 4 | 239 | 75 |
| 6783 | AF319938 | Thermus thermophilus | competence factor ComEA | 115 | 36 |
| 6784 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 119 | 44 |
| 6785 | L16864 | African swine fever virus | cd2 homologue | 152 | 34 |
| 6786 | Y36203 | Homo sapiens | Human secreted protein #75. | 99 | 44 |
| 6787 | AF130087 | Homo sapiens | PRO2411 | 172 | 65 |
| 6788 | AF208846 | Homo sapiens | BM-004 | 664 | 100 |
| 6789 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 90 | 83 |
| 6790 | AP000059 | Aeropyrum pernix | 120aa long hypothetical protein | 81 | 43 |
| 6791 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 146 | 53 |
| 6792 | Y12961 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 175 | 65 |
| 6793 | Y73442 | Homo sapiens | Human secreted protein clone ya66_1 protein sequence SEQ ID NO:106. | 565 | 93 |
| 6794 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 136 | 50 |
| 6795 | AC004022 | Homo sapiens | serum paraoxonase arylesterase 3 | 137 | 93 |
| 6796 | AF009668 | multiple sclerosis associated retrovirus | polyprotein | 194 | 60 |
| 6797 | R59842 | Homo sapiens | ApoE4L1 protease. | 121 | 92 |
| 6798 | U88167 | Caenorhabditis elegans | contains similarity to C2 domains | 171 | 73 |
| 6799 | AF293024 | Homo sapiens | steroid receptor RNA activator isoform 1 | 767 | 97 |
| 6800 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 123 | 65 |
| 6801 | B01203 | Homo sapiens | Human GTPase associated protein-28. | 313 | 87 |
| 6802 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 125 | 47 |
| 6803 | AF078036 | Homo sapiens | RelA associated inhibitor; NF-kappaB subunit p65 binding protein | 1275 | 95 |
| 6804 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 131 | 53 |
| 6805 | Y57946 | Homo sapiens | Human transmembrane protein HTMPN-70. | 1128 | 100 |
| 6806 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 81 | 81 |
| 6807 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 129 | 52 |
| 6808 | AB046048 | Macaca fascicularis | unnamed portein product | 273 | 63 |
| 6809 | K02401 | Homo sapiens | chorionic somatomammotropin | 446 | 95 |
| 6810 | AF130089 | Homo sapiens | PRO2550 | 150 | 56 |
| 6811 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 123 | 65 |
| 6812 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 93 | 38 |
| 6813 | AF090930 | Homo sapiens | PRO0478 | 103 | 65 |
| 6814 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 138 | 54 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|--|----------------------|------------|
| 6815 | B24423 | Homo sapiens | Human PRO1244 protein sequence SEQ ID NO:193. | 484 | 95 |
| 6816 | M11901 | Rattus norvegicus | proline-rich salivary protein | 105 | 43 |
| 6817 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 96 | 56 |
| 6818 | Y30822 | Homo sapiens | Human secreted protein encoded from gene 12. | 102 | 48 |
| 6819 | U82303 | Homo sapiens | unknown | 105 | 57 |
| 6820 | G04091 | Homo sapiens | Human secreted protein, SEQ ID NO: 8172. | 113 | 45 |
| 6821 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 97 | 39 |
| 6822 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 146 | 86 |
| 6823 | U52077 | Homo sapiens | mariner transposase | 192 | 78 |
| 6824 | AC004237 | Homo sapiens | KIF3 | 129 | 86 |
| 6825 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 138 | 66 |
| 6826 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 112 | 64 |
| 6827 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 108 | 68 |
| 6828 | U49974 | Homo sapiens | mariner transposase | 103 | 86 |
| 6829 | AF119851 | Homo sapiens | PRO1722 | 115 | 53 |
| 6830 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 82 | 62 |
| 6831 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 94 | 73 |
| 6832 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 131 | 53 |
| 6833 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 74 | 50 |
| 6834 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 168 | 61 |
| 6835 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 140 | 60 |
| 6836 | X92485 | Plasmodium vivax | pval | 99 | 58 |
| 6837 | AB046048 | Macaca fascicularis | unnamed portein product | 147 | 42 |
| 6838 | AB047600 | Macaca fascicularis | hypothetical protein | 134 | 52 |
| 6839 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 141 | 60 |
| 6840 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 126 | 73 |
| 6841 | AF130089 | Homo sapiens | PRO2550 | 167 | 63 |
| 6842 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 140 | 56 |
| 6843 | AF090894 | Homo sapiens | PRO0113 | 148 | 62 |
| 6844 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 119 | 51 |
| 6845 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 75 | 61 |
| 6846 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 65 | 44 |
| 6847 | AF130089 | Homo sapiens | PRO2550 | 160 | 76 |
| 6848 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 132 | 68 |
| 6849 | AF116715 | Homo sapiens | PRO2829 | 123 | 67 |
| 6850 | Y01437 | Homo sapiens | Secreted protein encoded by gene 55 | 142 | 96 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | clone HLMBP18. | | |
| 6851 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 110 | 76 |
| 6852 | AF068294 | Homo sapiens | HDCMB45P | 161 | 56 |
| 6853 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 111 | 57 |
| 6854 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 165 | 72 |
| 6855 | AF130051 | Homo sapiens | PRO0898 | 117 | 61 |
| 6856 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 138 | 72 |
| 6857 | X55685 | Lycopersicon esculentum | extensin (class I) | 190 | 45 |
| 6858 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 164 | 69 |
| 6859 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 90 | 52 |
| 6860 | AF119851 | Homo sapiens | PRO1722 | 331 | 73 |
| 6861 | G00418 | Homo sapiens | Human secreted protein, SEQ ID NO: 4499. | 130 | 67 |
| 6862 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 114 | 53 |
| 6863 | X92485 | Plasmodium vivax | pval | 105 | 63 |
| 6864 | AF068294 | Homo sapiens | HDCMB45P | 206 | 61 |
| 6865 | AF068294 | Homo sapiens | HDCMB45P | 128 | 46 |
| 6866 | L00016 | Homo sapiens | urf4 | 157 | 58 |
| 6867 | X92485 | Plasmodium vivax | pval | 95 | 89 |
| 6868 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 77 |
| 6869 | AF130089 | Homo sapiens | PRO2550 | 162 | 67 |
| 6870 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 257 | 65 |
| 6871 | X71972 | Mus musculus | ribosomal protein S24 | 211 | 85 |
| 6872 | M28016 | Homo sapiens | cytochrome b | 72 | 93 |
| 6873 | M24069 | Homo sapiens | DNA-binding protein A | 1662 | 79 |
| 6874 | AF130051 | Homo sapiens | PRO0898 | 163 | 76 |
| 6875 | AF006061 | Homo sapiens | placental growth hormone isoform hGH-V3 | 263 | 90 |
| 6876 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 94 | 80 |
| 6877 | AF130079 | Homo sapiens | PRO2852 | 130 | 76 |
| 6878 | S80905 | Homo sapiens | Con1 | 148 | 38 |
| 6879 | X55683 | Lycopersicon esculentum | extensin (class I) | 70 | 35 |
| 6880 | U16359 | Rattus norvegicus | nitric oxide synthase | 106 | 94 |
| 6881 | AK025047 | Homo sapiens | unnamed protein product | 167 | 50 |
| 6882 | X92485 | Plasmodium vivax | pval | 110 | 63 |
| 6883 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 185 | 46 |
| 6884 | AK024455 | Homo sapiens | FLJ00047 protein | 81 | 64 |
| 6885 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 113 | 47 |
| 6886 | AF014008 | Bos taurus | myocardial vascular inhibition factor | 158 | 96 |
| 6887 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 183 | 83 |
| 6888 | Y45382 | Homo sapiens | Human secreted protein fragment | 199 | 49 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| | | | encoded from gene 28. | | |
| 6889 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 140 | 67 |
| 6890 | AF130051 | Homo sapiens | PRO0898 | 135 | 65 |
| 6891 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 147 | 65 |
| 6892 | X72963 | Nicotiana tabacum | pAP8 product | 80 | 44 |
| 6893 | AF073957 | Homo sapiens | CXC chemokine BRAK | 399 | 82 |
| 6894 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 160 | 80 |
| 6895 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 150 | 70 |
| 6896 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 178 | 85 |
| 6897 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 142 | 62 |
| 6898 | AF118082 | Homo sapiens | PRO1902 | 144 | 53 |
| 6899 | AF130051 | Homo sapiens | PRO0898 | 187 | 72 |
| 6900 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 121 | 85 |
| 6901 | AF130089 | Homo sapiens | PRO2550 | 100 | 63 |
| 6902 | Z29446 | Hepatitis C virus | core region | 60 | 36 |
| 6903 | AF107406 | Homo sapiens | GW128 | 71 | 63 |
| 6904 | W03627 | Homo sapiens | Human follicle stimulating hormone GPR N-terminal sequence. | 173 | 64 |
| 6905 | AF130089 | Homo sapiens | PRO2550 | 88 | 65 |
| 6906 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 78 | 84 |
| 6907 | U93569 | Homo sapiens | p40 | 145 | 48 |
| 6908 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 186 | 50 |
| 6909 | AF130089 | Homo sapiens | PRO2550 | 244 | 77 |
| 6910 | M18093 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 119 | 38 |
| 6911 | AF130089 | Homo sapiens | PRO2550 | 139 | 47 |
| 6912 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 146 | 60 |
| 6913 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 131 | 70 |
| 6914 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 106 | 74 |
| 6915 | AF161361 | Homo sapiens | HSPC098 | 79 | 66 |
| 6916 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 207 | 60 |
| 6917 | AF130051 | Homo sapiens | PRO0898 | 258 | 61 |
| 6918 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 108 | 65 |
| 6919 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 131 | 58 |
| 6920 | G02635 | Homo sapiens | Human secreted protein, SEQ ID NO: 6716. | 168 | 80 |
| 6921 | AF116661 | Homo sapiens | PRO1438 | 71 | 48 |
| 6922 | AF090940 | Homo sapiens | PRO0644 | 72 | 85 |
| 6923 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 186 | 70 |
| 6924 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 89 | 55 |
| 6925 | AF229067 | Homo sapiens | PADI-H protein | 122 | 72 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 6926 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 105 | 37 |
| 6927 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 173 | 60 |
| 6928 | X56603 | Mus musculus | mouse 57-KD Calcium-binding protein (MCaBP) | 103 | 52 |
| 6929 | AF119851 | Homo sapiens | PRO1722 | 148 | 76 |
| 6930 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 96 | 61 |
| 6931 | AF077208 | Homo sapiens | HSPC022 | 155 | 72 |
| 6932 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 111 | 62 |
| 6933 | M22332 | Homo sapiens | unknown protein | 154 | 77 |
| 6934 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 146 | 60 |
| 6935 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 168 | 63 |
| 6936 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 124 | 50 |
| 6937 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 99 | 77 |
| 6938 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 111 | 68 |
| 6939 | AF118082 | Homo sapiens | PRO1902 | 120 | 54 |
| 6940 | AF090942 | Homo sapiens | PRO0657 | 149 | 72 |
| 6941 | M22332 | Homo sapiens | unknown protein | 96 | 51 |
| 6942 | AF130087 | Homo sapiens | PRO2411 | 132 | 58 |
| 6943 | M15530 | Homo sapiens | B-cell growth factor | 97 | 52 |
| 6944 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 87 | 52 |
| 6945 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 73 | 66 |
| 6946 | Z10561_cd1 | Homo sapiens | 12-MAR-1998 DNA encoding G protein-coupled receptor protein designated SREB2. | 330 | 96 |
| 6947 | W53869 | Homo sapiens | Gravin polypeptide fragment, residues 1526-1780. | 170 | 89 |
| 6948 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 164 | 86 |
| 6949 | AF118086 | Homo sapiens | PRO1992 | 117 | 86 |
| 6950 | AF090928 | Homo sapiens | PRO0470 | 115 | 58 |
| 6951 | AF130089 | Homo sapiens | PRO2550 | 124 | 69 |
| 6952 | Y38397 | Homo sapiens | Human secreted protein encoded by gene No. 12. | 94 | 64 |
| 6953 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 132 | 55 |
| 6954 | X92485 | Plasmodium vivax | pva1 | 108 | 64 |
| 6955 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 117 | 85 |
| 6956 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 93 | 53 |
| 6957 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 106 | 50 |
| 6958 | AF130089 | Homo sapiens | PRO2550 | 127 | 67 |
| 6959 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 119 | 49 |
| 6960 | J02459 | bacteriophage lambda | U (tail component;131) | 492 | 92 |
| 6961 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: | 180 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| | | | 7214. | | |
| 6962 | Z66490 | Salmo trutta | slow myotomal muscle tropomyosin | 182 | 72 |
| 6963 | AF130089 | Homo sapiens | PRO2550 | 108 | 73 |
| 6964 | W21733 | Homo sapiens | NIP-1 encoded by clone 59. | 131 | 69 |
| 6965 | AF161356 | Homo sapiens | HSPC093 | 58 | 48 |
| 6966 | AB047934 | Macaca fascicularis | hypothetical protein | 146 | 58 |
| 6967 | X92485 | Plasmodium vivax | pva1 | 116 | 55 |
| 6968 | AF118082 | Homo sapiens | PRO1902 | 85 | 65 |
| 6969 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 176 | 63 |
| 6970 | AF116712 | Homo sapiens | PRO2738 | 101 | 56 |
| 6971 | X96667 | Homo sapiens | beta-galactoside alpha-2,3-sialyltransferase | 172 | 97 |
| 6972 | Y86574 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:491. | 150 | 82 |
| 6973 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 176 | 58 |
| 6974 | AF162149 | Mycoplasma bovis | variable surface lipoprotein | 143 | 40 |
| 6975 | W17971 | Homo sapiens | RAC protein kinase C-terminal binding protein C-terminal region. | 135 | 81 |
| 6976 | AF130089 | Homo sapiens | PRO2550 | 345 | 78 |
| 6977 | AF130089 | Homo sapiens | PRO2550 | 195 | 63 |
| 6978 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 130 | 75 |
| 6979 | M60510 | Mus musculus | beta-D-galactosidase fusion protein | 96 | 47 |
| 6980 | AF118086 | Homo sapiens | PRO1992 | 131 | 64 |
| 6981 | AF130089 | Homo sapiens | PRO2550 | 132 | 64 |
| 6982 | L27428 | Homo sapiens | reverse transcriptase | 128 | 35 |
| 6983 | U93566 | Homo sapiens | p40 | 98 | 31 |
| 6984 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 138 | 78 |
| 6985 | L27428 | Homo sapiens | reverse transcriptase | 133 | 67 |
| 6986 | AF090895 | Homo sapiens | PRO0117 | 139 | 62 |
| 6987 | G00528 | Homo sapiens | Human secreted protein, SEQ ID NO: 4609. | 212 | 60 |
| 6988 | Y36203 | Homo sapiens | Human secreted protein #75. | 189 | 73 |
| 6989 | AF116712 | Homo sapiens | PRO2738 | 87 | 42 |
| 6990 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 128 | 63 |
| 6991 | AF090930 | Homo sapiens | PRO0478 | 154 | 52 |
| 6992 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 102 | 76 |
| 6993 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 151 | 48 |
| 6994 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 113 | 47 |
| 6995 | J02974 | Acanthamoeba castellanii | myosin IB heavy chain | 120 | 43 |
| 6996 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 151 | 69 |
| 6997 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 153 | 60 |
| 6998 | Y12961 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 114 | 66 |
| 6999 | AF113685 | Homo sapiens | PRO0974 | 88 | 58 |
| 7000 | AF130089 | Homo sapiens | PRO2550 | 146 | 58 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 7001 | U93565 | Homo sapiens | putative p150 | 96 | 46 |
| 7002 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 146 | 57 |
| 7003 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 206 | 92 |
| 7004 | AF130089 | Homo sapiens | PRO2550 | 104 | 50 |
| 7005 | AL137472 | Homo sapiens | hypothetical protein | 179 | 55 |
| 7006 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 379 | 98 |
| 7007 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 121 | 38 |
| 7008 | AF119851 | Homo sapiens | PRO1722 | 136 | 63 |
| 7009 | AF218028 | Homo sapiens | unknown | 104 | 52 |
| 7010 | AF130079 | Homo sapiens | PRO2852 | 129 | 60 |
| 7011 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 110 | 54 |
| 7012 | X03145 | Homo sapiens | pot. ORF VI | 130 | 65 |
| 7013 | AF090944 | Homo sapiens | PRO0663 | 171 | 75 |
| 7014 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 122 | 65 |
| 7015 | M26460 | Homo sapiens | retinoblastoma 1 | 113 | 37 |
| 7016 | X92485 | Plasmodium vivax | pva1 | 112 | 56 |
| 7017 | X92485 | Plasmodium vivax | pva1 | 144 | 57 |
| 7018 | AF130079 | Homo sapiens | PRO2852 | 224 | 74 |
| 7019 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 129 | 43 |
| 7020 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 131 | 58 |
| 7021 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 106 | 69 |
| 7022 | AF090901 | Homo sapiens | PRO0195 | 103 | 88 |
| 7023 | AF116661 | Homo sapiens | PRO1438 | 120 | 47 |
| 7024 | AP002460 | Arabidopsis thaliana | gene_id:F1D9.26~unknown protein | 325 | 60 |
| 7025 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 126 | 63 |
| 7026 | AF119900 | Homo sapiens | PRO2822 | 111 | 70 |
| 7027 | AF130051 | Homo sapiens | PRO0898 | 133 | 44 |
| 7028 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 179 | 68 |
| 7029 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 72 | 60 |
| 7030 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 130 | 50 |
| 7031 | J03941 | Mus musculus | ferritin heavy chain | 124 | 57 |
| 7032 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 157 | 59 |
| 7033 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 120 | 65 |
| 7034 | Y36156 | Homo sapiens | Human secreted protein #28. | 164 | 48 |
| 7035 | U80761 | Homo sapiens | CTG26 alternate open reading frame | 116 | 48 |
| 7036 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 130 | 52 |
| 7037 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 113 | 55 |
| 7038 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 78 | 68 |
| 7039 | AF130089 | Homo sapiens | PRO2550 | 121 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 7040 | AF119855 | Homo sapiens | PRO1847 | 158 | 65 |
| 7041 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 116 | 62 |
| 7042 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 117 | 54 |
| 7043 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 123 | 80 |
| 7044 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 144 | 63 |
| 7045 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 86 | 44 |
| 7046 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 80 | 72 |
| 7047 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 100 | 57 |
| 7048 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 152 | 66 |
| 7049 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 94 | 72 |
| 7050 | AF176323 | Macropus eugenii | small nuclear ribonucleoprotein B' | 103 | 41 |
| 7051 | AF255446 | Cryptosporidium parvum | Dip1-associated protein C | 127 | 38 |
| 7052 | M64792 | Rattus norvegicus | salivary proline-rich protein | 149 | 42 |
| 7053 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 147 | 69 |
| 7054 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 109 | 54 |
| 7055 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 185 | 86 |
| 7056 | U60269 | Homo sapiens | putative envelope protein; orf similar to env of Type A and Type B retroviruses and to class II HERVs | 125 | 65 |
| 7057 | AF068294 | Homo sapiens | HDCMB45P | 264 | 73 |
| 7058 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 190 | 95 |
| 7059 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 140 | 62 |
| 7060 | AF090894 | Homo sapiens | PRO0113 | 185 | 62 |
| 7061 | AF107406 | Homo sapiens | GW128 | 66 | 80 |
| 7062 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 86 | 46 |
| 7063 | AF119851 | Homo sapiens | PRO1722 | 117 | 74 |
| 7064 | X92485 | Plasmodium vivax | pva1 | 123 | 66 |
| 7065 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 79 | 59 |
| 7066 | L23545 | Homo sapiens | putative | 135 | 44 |
| 7067 | AF119851 | Homo sapiens | PRO1722 | 301 | 69 |
| 7068 | AF130079 | Homo sapiens | PRO2852 | 118 | 71 |
| 7069 | AF119851 | Homo sapiens | PRO1722 | 150 | 64 |
| 7070 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 138 | 48 |
| 7071 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 94 | 39 |
| 7072 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 145 | 62 |
| 7073 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: | 155 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|--|----------------------|------------|
| | | | 4478. | | |
| 7074 | AF130089 | Homo sapiens | PRO2550 | 146 | 60 |
| 7075 | U49974 | Homo sapiens | mariner transposase | 198 | 83 |
| 7076 | AF236085 | Homo sapiens | CYP4F11 | 427 | 79 |
| 7077 | AF130089 | Homo sapiens | PRO2550 | 159 | 52 |
| 7078 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 206 | 85 |
| 7079 | D32202 | Homo sapiens | alpha 1C adrenergic receptor isoform 2 | 152 | 71 |
| 7080 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 88 | 62 |
| 7081 | AB046048 | Macaca fascicularis | unnamed portein product | 135 | 46 |
| 7082 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 142 | 75 |
| 7083 | X53581 | Rattus norvegicus | ORF4 | 119 | 64 |
| 7084 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 111 | 62 |
| 7085 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 131 | 64 |
| 7086 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 71 | 66 |
| 7087 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 81 | 54 |
| 7088 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 148 | 50 |
| 7089 | U08021 | Homo sapiens | nicotinamide N-methyltransferase | 116 | 100 |
| 7090 | U93569 | Homo sapiens | p40 | 199 | 82 |
| 7091 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 124 | 56 |
| 7092 | X92485 | Plasmodium vivax | pva1 | 125 | 60 |
| 7093 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 109 | 62 |
| 7094 | AF118082 | Homo sapiens | PRO1902 | 191 | 50 |
| 7095 | X92485 | Plasmodium vivax | pva1 | 129 | 67 |
| 7096 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 80 | 66 |
| 7097 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 162 | 67 |
| 7098 | AF116715 | Homo sapiens | PRO2829 | 123 | 63 |
| 7099 | L27428 | Homo sapiens | reverse transcriptase | 189 | 50 |
| 7100 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 84 | 48 |
| 7101 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 104 | 65 |
| 7102 | D85030 | Schizosaccharomyces pombe | ribosomal protein S33 homolog | 139 | 85 |
| 7103 | G03021 | Homo sapiens | Human secreted protein, SEQ ID NO: 7102. | 177 | 77 |
| 7104 | U72543 | Sus scrofa | ubiquitin-like/S30 ribosomal fusion protein | 129 | 100 |
| 7105 | AC007787 | AA 187-502 | NFI-X3=transcription factor | 190 | 84 |
| 7106 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 110 | 38 |
| 7107 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 157 | 56 |
| 7108 | Z69381 | Saccharomyces cerevisiae | N1114 | 450 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 7109 | V49572_cd1 | Homo sapiens | 13-NOV-1996 Human stomach cancer clone HP10122 cDNA #1. | 353 | 70 |
| 7110 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 99 | 45 |
| 7111 | AF068294 | Homo sapiens | HDCMB45P | 132 | 55 |
| 7112 | AB033020 | Homo sapiens | KIAA1194 protein | 850 | 100 |
| 7113 | AB019692 | Homo sapiens | protein kinase PKNbeta | 792 | 87 |
| 7114 | M12140 | Homo sapiens | envelope protein | 154 | 79 |
| 7115 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 88 | 62 |
| 7116 | AF124491 | Homo sapiens | ARF GTPase-activating protein GIT2 | 1216 | 100 |
| 7117 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 153 | 54 |
| 7118 | AF130089 | Homo sapiens | PRO2550 | 184 | 64 |
| 7119 | AF130079 | Homo sapiens | PRO2852 | 144 | 68 |
| 7120 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 112 | 51 |
| 7121 | AF032384 | Xenopus laevis | metalloprotease-disintegrin | 304 | 76 |
| 7122 | K01664 | Drosophila melanogaster | Bkm-like protein | 99 | 71 |
| 7123 | AJ238706 | Drosophila melanogaster | monocarboxylate transporter 1 homologue | 161 | 38 |
| 7124 | X92485 | Plasmodium vivax | pva1 | 127 | 54 |
| 7125 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 80 | 65 |
| 7126 | AF116712 | Homo sapiens | PRO2738 | 118 | 53 |
| 7127 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 115 | 64 |
| 7128 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 90 | 62 |
| 7129 | AF118090 | Homo sapiens | PRO2044 | 280 | 80 |
| 7130 | AF129085 | Homo sapiens | carboxy terminus of Hsp70-interacting protein | 593 | 91 |
| 7131 | AF054840 | Homo sapiens | tetraspan TM4SF; Tspan-3 | 513 | 83 |
| 7132 | L27428 | Homo sapiens | reverse transcriptase | 156 | 51 |
| 7133 | AK001647 | Homo sapiens | unnamed protein product | 2334 | 99 |
| 7134 | AF130051 | Homo sapiens | PRO0898 | 142 | 84 |
| 7135 | X53581 | Rattus norvegicus | ORF4 | 213 | 46 |
| 7136 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 101 | 86 |
| 7137 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 194 | 68 |
| 7138 | U21634 | Onychomys torridus | cytochrome c oxidase subunit III | 111 | 84 |
| 7139 | X60592 | Homo sapiens | CDw40 | 201 | 95 |
| 7140 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 141 | 63 |
| 7141 | M76979 | Homo sapiens | pigment epithelial-differentiating factor | 458 | 93 |
| 7142 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 142 | 54 |
| 7143 | Y27677 | Homo sapiens | Human secreted protein encoded by gene No. 111. | 323 | 90 |
| 7144 | AF116712 | Homo sapiens | PRO2738 | 132 | 60 |
| 7145 | AB024057 | Homo sapiens | vascular Rab-GAP/TBC-containing protein | 121 | 45 |
| 7146 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 144 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 7147 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 141 | 76 |
| 7148 | R06400 | Homo sapiens | Lambda gt10ch2 encoded C-terminal alpha amidating enzyme. | 337 | 85 |
| 7149 | S87759 | Homo sapiens | protein phosphatase 2C alpha, PP2Calpha | 427 | 78 |
| 7150 | M12140 | Homo sapiens | envelope protein | 541 | 64 |
| 7151 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 106 | 85 |
| 7152 | X55683 | Lycopersicon esculentum | extensin (class I) | 70 | 38 |
| 7153 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 194 | 61 |
| 7154 | AF130089 | Homo sapiens | PRO2550 | 89 | 60 |
| 7155 | AF100742 | Homo sapiens | M-phase phosphoprotein homolog | 714 | 94 |
| 7156 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 143 | 78 |
| 7157 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 174 | 79 |
| 7158 | AL031230 | Homo sapiens | dJ73M23.3 (KIAA0319) | 214 | 45 |
| 7159 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 155 | 37 |
| 7160 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 129 | 46 |
| 7161 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 150 | 53 |
| 7162 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 107 | 55 |
| 7163 | M13043 | Mus musculus | alpha-1 (IV) collagen | 80 | 42 |
| 7164 | AB011004 | Homo sapiens | UDP-N-acetylglucosamine pyrophosphorylase | 257 | 90 |
| 7165 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 111 | 47 |
| 7166 | AF119851 | Homo sapiens | PRO1722 | 279 | 61 |
| 7167 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 136 | 51 |
| 7168 | W73327 | Homo sapiens | Bipolar affective disorder associated gene fsh16 product. | 287 | 63 |
| 7169 | Y35946 | Homo sapiens | Extended human secreted protein sequence, SEQ ID NO. 195. | 1231 | 99 |
| 7170 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 132 | 76 |
| 7171 | U83303 | Homo sapiens | line-1 reverse transcriptase | 184 | 60 |
| 7172 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 141 | 64 |
| 7173 | AF129507 | Homo sapiens | transcription factor ICBP90 | 245 | 55 |
| 7174 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 131 | 56 |
| 7175 | AF161356 | Homo sapiens | HSPC093 | 107 | 55 |
| 7176 | AF218028 | Homo sapiens | unknown | 116 | 55 |
| 7177 | G02654 | Homo sapiens | Human secreted protein, SEQ ID NO: 6735. | 117 | 52 |
| 7178 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 94 | 38 |
| 7179 | AF130089 | Homo sapiens | PRO2550 | 124 | 47 |
| 7180 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 109 | 66 |
| 7181 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 152 | 65 |
| 7182 | Y36156 | Homo sapiens | Human secreted protein #28. | 127 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------------|--|----------------------|------------|
| 7183 | G02607 | Homo sapiens | Human secreted protein, SEQ ID NO: 6688. | 121 | 75 |
| 7184 | X92485 | Plasmodium vivax | pva1 | 129 | 60 |
| 7185 | AF130089 | Homo sapiens | PRO2550 | 116 | 53 |
| 7186 | AF130089 | Homo sapiens | PRO2550 | 137 | 64 |
| 7187 | X51760 | Homo sapiens | zinc finger protein (583 AA) | 236 | 56 |
| 7188 | X92485 | Plasmodium vivax | pva1 | 131 | 50 |
| 7189 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 152 | 57 |
| 7190 | AF068294 | Homo sapiens | HDCMB45P | 163 | 50 |
| 7191 | AF119855 | Homo sapiens | PRO1847 | 55 | 50 |
| 7192 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 142 | 57 |
| 7193 | M15530 | Homo sapiens | B-cell growth factor | 106 | 53 |
| 7194 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 121 | 41 |
| 7195 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 124 | 60 |
| 7196 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 94 | 68 |
| 7197 | U60315 | Molluscum contagiosum virus subtype 1 | MC054L | 116 | 36 |
| 7198 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 116 | 67 |
| 7199 | M15530 | Homo sapiens | B-cell growth factor | 146 | 59 |
| 7200 | AF090894 | Homo sapiens | PRO0113 | 165 | 65 |
| 7201 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 160 | 57 |
| 7202 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 129 | 53 |
| 7203 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 92 | 65 |
| 7204 | AF126163 | Homo sapiens | HHLA3 protein | 131 | 78 |
| 7205 | X92485 | Plasmodium vivax | pva1 | 116 | 42 |
| 7206 | AF090931 | Homo sapiens | PRO0483 | 136 | 83 |
| 7207 | Y36156 | Homo sapiens | Human secreted protein #28. | 127 | 49 |
| 7208 | Y12961 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 158 | 55 |
| 7209 | Y36203 | Homo sapiens | Human secreted protein #75. | 124 | 56 |
| 7210 | M69008 | Homo sapiens | alpha-1 type XIII collagen | 90 | 34 |
| 7211 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 144 | 71 |
| 7212 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 133 | 60 |
| 7213 | AF130089 | Homo sapiens | PRO2550 | 163 | 86 |
| 7214 | AF130089 | Homo sapiens | PRO2550 | 111 | 52 |
| 7215 | AF118082 | Homo sapiens | PRO1902 | 150 | 63 |
| 7216 | Y53663 | Homo sapiens | A human B-cell growth factor related protein (BGFRP). | 83 | 66 |
| 7217 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 141 | 68 |
| 7218 | AF220264 | Homo sapiens | MOST-1 | 123 | 66 |
| 7219 | AF229067 | Homo sapiens | PADI-H protein | 121 | 52 |
| 7220 | AF118086 | Homo sapiens | PRO1992 | 130 | 61 |
| 7221 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, | 179 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith- - Waterman Score | % Identity |
|------------|---------------|---------------------------|--|-------------------------|------------|
| | | | SEQ ID NO:163. | | |
| 7222 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 154 | 78 |
| 7223 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 200 | 95 |
| 7224 | L27428 | Homo sapiens | reverse transcriptase | 127 | 55 |
| 7225 | AB008227 | Adiantum capillus-veneris | Extensin | 121 | 43 |
| 7226 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 113 | 78 |
| 7227 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 153 | 96 |
| 7228 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 74 |
| 7229 | M15530 | Homo sapiens | B-cell growth factor | 137 | 44 |
| 7230 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 140 | 87 |
| 7231 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 162 | 46 |
| 7232 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 90 |
| 7233 | X15769 | Mus musculus | UIRNA-associated 70-kDa protein | 105 | 29 |
| 7234 | M15530 | Homo sapiens | B-cell growth factor | 113 | 61 |
| 7235 | AF194537 | Homo sapiens | NAG13 | 249 | 65 |
| 7236 | R20313 | Homo sapiens | Gly(5) beta-globin mutant. | 296 | 80 |
| 7237 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 123 | 50 |
| 7238 | Y36156 | Homo sapiens | Human secreted protein #28. | 97 | 80 |
| 7239 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 395 | 81 |
| 7240 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 122 | 70 |
| 7241 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 90 |
| 7242 | AF090942 | Homo sapiens | PRO0657 | 118 | 47 |
| 7243 | AF119851 | Homo sapiens | PRO1722 | 112 | 62 |
| 7244 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 100 | 53 |
| 7245 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 144 | 66 |
| 7246 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 129 | 78 |
| 7248 | X92485 | Plasmodium vivax | pval | 108 | 58 |
| 7249 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 170 | 74 |
| 7250 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 153 | 70 |
| 7251 | U01849 | Trypanosoma brucei | ORF2 | 93 | 39 |
| 7252 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 113 | 54 |
| 7253 | G03473 | Homo sapiens | Human secreted protein, SEQ ID NO: 7554. | 110 | 83 |
| 7254 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 167 | 66 |
| 7255 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 179 | 83 |
| 7256 | AF130079 | Homo sapiens | PRO2852 | 147 | 70 |
| 7257 | AF118082 | Homo sapiens | PRO1902 | 80 | 45 |
| 7258 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 137 | 55 |
| 7259 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 90 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 7260 | X92485 | Plasmodium vivax | pva1 | 105 | 85 |
| 7261 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 162 | 76 |
| 7262 | AF130089 | Homo sapiens | PRO2550 | 98 | 43 |
| 7263 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 114 | 60 |
| 7264 | AF116661 | Homo sapiens | PRO1438 | 139 | 67 |
| 7265 | AF104021 | Bovine viral diarrhea virus-2 | polyprotein | 161 | 40 |
| 7266 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 116 | 43 |
| 7267 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 112 | 62 |
| 7268 | M15530 | Homo sapiens | B-cell growth factor | 154 | 60 |
| 7269 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 95 | 54 |
| 7270 | AF118082 | Homo sapiens | PRO1902 | 139 | 62 |
| 7271 | S52010 | Mus sp. | orf1 5' of EpoR | 93 | 33 |
| 7272 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 114 | 50 |
| 7273 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 166 | 61 |
| 7274 | AF130089 | Homo sapiens | PRO2550 | 124 | 43 |
| 7275 | X92485 | Plasmodium vivax | pva1 | 147 | 44 |
| 7276 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 81 | 59 |
| 7277 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 146 | 67 |
| 7278 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 89 | 67 |
| 7279 | AF130087 | Homo sapiens | PRO2411 | 72 | 65 |
| 7280 | Y40039 | Homo sapiens | Peptide sequence derived from a human secreted protein. | 130 | 69 |
| 7281 | J03507 | Homo sapiens | complement protein C7 precursor | 357 | 81 |
| 7282 | AF116661 | Homo sapiens | PRO1438 | 117 | 48 |
| 7284 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 137 | 61 |
| 7285 | AF116715 | Homo sapiens | PRO2829 | 128 | 75 |
| 7286 | AF130079 | Homo sapiens | PRO2852 | 122 | 52 |
| 7287 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 120 | 50 |
| 7288 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 338 | 75 |
| 7289 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 114 | 72 |
| 7290 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 146 | 59 |
| 7291 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 156 | 58 |
| 7292 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 167 | 61 |
| 7293 | X92485 | Plasmodium vivax | pva1 | 122 | 71 |
| 7294 | AF130089 | Homo sapiens | PRO2550 | 87 | 62 |
| 7295 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 140 | 50 |
| 7296 | X92485 | Plasmodium | pva1 | 152 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | vivax | | | |
| 7297 | AF090894 | Homo sapiens | PRO0113 | 172 | 65 |
| 7298 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 121 | 61 |
| 7299 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 114 | 66 |
| 7300 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 228 | 80 |
| 7301 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 111 | 73 |
| 7302 | U43360 | Peromyscus maniculatus | reverse transcriptase | 119 | 46 |
| 7303 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 168 | 76 |
| 7304 | U58658 | Homo sapiens | unknown | 102 | 48 |
| 7305 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 118 | 53 |
| 7306 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 116 | 63 |
| 7307 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 149 | 58 |
| 7308 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 112 | 52 |
| 7309 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 115 | 54 |
| 7310 | M15530 | Homo sapiens | B-cell growth factor | 131 | 54 |
| 7311 | AF118082 | Homo sapiens | PRO1902 | 168 | 46 |
| 7312 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 412 | 92 |
| 7313 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 326 | 74 |
| 7314 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 149 | 59 |
| 7315 | AF289099 | Maackia amurensis | ENOD2f | 107 | 32 |
| 7316 | U17009 | Phytophthora infestans | SecY-independent transporter protein | 135 | 41 |
| 7317 | AF220264 | Homo sapiens | MOST-1 | 133 | 72 |
| 7318 | U49973 | Homo sapiens | ORF2: function unknown | 111 | 53 |
| 7319 | V00662 | Homo sapiens | URF 2 (NADH dehydrogenase subunit) | 274 | 80 |
| 7320 | AB047600 | Macaca fascicularis | hypothetical protein | 79 | 56 |
| 7321 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 205 | 95 |
| 7322 | AC005175 | Homo sapiens | TA2R_HUMAN, BETA ISOFORM; TXA2-R; PROSTANOID TP RECEPTOR | 127 | 57 |
| 7323 | R48296 | Homo sapiens | Human PGF-2/NT-3. | 89 | 93 |
| 7324 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 157 | 60 |
| 7325 | AF119855 | Homo sapiens | PRO1847 | 172 | 66 |
| 7326 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 141 | 50 |
| 7327 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 156 | 56 |
| 7328 | Y40039 | Homo sapiens | Peptide sequence derived from a human secreted protein. | 98 | 56 |
| 7329 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 161 | 64 |
| 7330 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 111 | 72 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| 7331 | AF126163 | Homo sapiens | HHLA3 protein | 98 | 47 |
| 7332 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 122 | 61 |
| 7333 | AF130079 | Homo sapiens | PRO2852 | 136 | 54 |
| 7334 | AK023563 | Homo sapiens | unnamed protein product | 265 | 73 |
| 7335 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 113 | 61 |
| 7336 | M15530 | Homo sapiens | B-cell growth factor | 136 | 75 |
| 7337 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 168 | 81 |
| 7338 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 339 | 80 |
| 7339 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 170 | 74 |
| 7340 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 400 | 82 |
| 7341 | L00016 | Homo sapiens | urf4 | 295 | 72 |
| 7342 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 350 | 86 |
| 7343 | M36647 | Homo sapiens | mitochondrial hinge protein precursor | 286 | 82 |
| 7344 | X15917 | Paramecium aurelia | ND2 protein (AA 1-193) (unusual start codon) | 132 | 34 |
| 7345 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 136 | 82 |
| 7346 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 89 | 69 |
| 7347 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 133 | 69 |
| 7348 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 169 | 71 |
| 7349 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 347 | 83 |
| 7350 | V00662 | Homo sapiens | cytochrome oxidase I | 325 | 85 |
| 7351 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 406 | 80 |
| 7352 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 224 | 79 |
| 7353 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 270 | 86 |
| 7354 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 167 | 90 |
| 7355 | D38113 | Pan troglodytes | cytochrome c oxidase subunit 1 | 120 | 87 |
| 7356 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 362 | 84 |
| 7357 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 188 | 72 |
| 7358 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 335 | 72 |
| 7359 | U09500 | Homo sapiens | cytochrome b | 275 | 80 |
| 7360 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 209 | 73 |
| 7361 | AF118078 | Homo sapiens | PRO1848 | 95 | 58 |
| 7362 | AB017116 | Homo sapiens | AD 1 | 148 | 89 |
| 7363 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 146 | 42 |
| 7364 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 203 | 82 |
| 7365 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 206 | 84 |
| 7366 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 408 | 82 |
| 7367 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 456 | 86 |
| 7368 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 481 | 85 |
| 7369 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 150 | 53 |
| 7370 | AB017116 | Homo sapiens | AD 1 | 145 | 91 |
| 7371 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 173 | 85 |
| 7372 | AF118082 | Homo sapiens | PRO1902 | 122 | 54 |
| 7373 | G00492 | Homo sapiens | Human secreted protein, SEQ ID NO: 4573. | 163 | 62 |
| 7374 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 53 |
| 7375 | AF090894 | Homo sapiens | PRO0113 | 128 | 64 |
| 7376 | AK000241 | Homo sapiens | unnamed protein product | 131 | 67 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 7377 | AF119855 | Homo sapiens | PRO1847 | 164 | 62 |
| 7379 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 114 | 37 |
| 7380 | U57362 | Rattus norvegicus | collagen XII alpha 1 | 148 | 47 |
| 7381 | D38112 | Homo sapiens | ATPase subunit 6 | 423 | 76 |
| 7382 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 135 | 58 |
| 7383 | AB040938 | Homo sapiens | KIAA1505 protein | 983 | 76 |
| 7384 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 102 | 48 |
| 7385 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 122 | 75 |
| 7386 | U63295 | Homo sapiens | seven in absentia homolog | 260 | 85 |
| 7387 | AE003499 | Drosophila melanogaster | CG12706 gene product | 103 | 32 |
| 7388 | X03342 | Homo sapiens | rpL32 (aa 1-135) | 123 | 51 |
| 7389 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 129 | 58 |
| 7390 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 154 | 100 |
| 7391 | AK026800 | Homo sapiens | unnamed protein product | 137 | 52 |
| 7392 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 117 | 73 |
| 7393 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 89 | 70 |
| 7394 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 161 | 80 |
| 7395 | M15530 | Homo sapiens | B-cell growth factor | 98 | 57 |
| 7396 | L10908 | Mus musculus | Gcap1 gene product | 105 | 51 |
| 7397 | AF119851 | Homo sapiens | PRO1722 | 127 | 55 |
| 7398 | X99256 | Hylobates lar | cytochrome oxidase subunit III | 319 | 73 |
| 7399 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 497 | 77 |
| 7400 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 399 | 80 |
| 7401 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 170 | 83 |
| 7402 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 183 | 91 |
| 7403 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 88 |
| 7404 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 115 | 40 |
| 7405 | D83006 | Saccharomyces cerevisiae | gene required for phosphorylation of oligosaccharides/ has high homology with YJR061w | 171 | 38 |
| 7406 | AF144636 | Gallus gallus | osteoblast regulatory factor 3A | 108 | 44 |
| 7407 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 166 | 70 |
| 7408 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 407 | 93 |
| 7409 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 140 | 87 |
| 7410 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 111 | 59 |
| 7411 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 138 | 82 |
| 7412 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 431 | 82 |
| 7413 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 127 | 56 |
| 7414 | AB036396 | Rana nigromaculata | cytochrome b | 109 | 87 |
| 7415 | AF090930 | Homo sapiens | PRO0478 | 121 | 76 |
| 7416 | B03148 | Homo sapiens | Human neuronal differentiation factor-1 (NDF-1). | 171 | 96 |
| 7417 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 446 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 7418 | AB018440 | Echinococcus multilocularis | NADH dehydrogenase subunit 2 | 112 | 33 |
| 7419 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 123 | 66 |
| 7420 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 116 | 50 |
| 7421 | AF155232 | Pisum sativum | extensin | 128 | 37 |
| 7422 | AF161356 | Homo sapiens | HSPC093 | 89 | 48 |
| 7423 | D38115 | Pongo pygmaeus | cytochrome c oxidase subunit 3 | 162 | 81 |
| 7424 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 171 | 79 |
| 7425 | AF275953 | synthetic construct | Cox8ND6gfp fusion protein | 214 | 93 |
| 7426 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1. | 156 | 73 |
| 7427 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 130 | 59 |
| 7428 | AK024455 | Homo sapiens | FLJ00047 protein | 82 | 66 |
| 7429 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 212 | 82 |
| 7430 | S79410 | Mus musculus | nuclear localization signal binding protein | 124 | 48 |
| 7431 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 195 | 90 |
| 7432 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 217 | 84 |
| 7433 | U87145 | Toxoplasma gondii | ORF D | 89 | 36 |
| 7434 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 213 | 72 |
| 7435 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 135 | 57 |
| 7436 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 151 | 82 |
| 7437 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 190 | 88 |
| 7438 | D38112 | Homo sapiens | NADH dehydrogenase subunit I | 141 | 78 |
| 7439 | AF250284 | Amsacta moorei entomopoxvirus | AMV012 | 88 | 31 |
| 7440 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 149 | 85 |
| 7441 | U43360 | Peromyscus maniculatus | reverse transcriptase | 114 | 52 |
| 7442 | AF275807 | Homo sapiens | PNAS-110 | 157 | 48 |
| 7443 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 126 | 56 |
| 7444 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 475 | 95 |
| 7445 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 146 | 71 |
| 7446 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 130 | 60 |
| 7447 | X92485 | Plasmodium vivax | pval | 153 | 45 |
| 7448 | AF119851 | Homo sapiens | PRO1722 | 96 | 55 |
| 7449 | AF130079 | Homo sapiens | PRO2852 | 153 | 73 |
| 7450 | AF119851 | Homo sapiens | PRO1722 | 238 | 52 |
| 7451 | AL451017 | Neurospora crassa | related to U1 SMALL NUCLEAR RIBONUCLEOPROTEIN C | 113 | 38 |
| 7452 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 147 | 57 |
| 7453 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 136 | 63 |
| 7454 | R14163 | Homo sapiens | Cellular DNA-binding protein RS1. | 270 | 42 |
| 7455 | X63526 | Homo sapiens | homologue to elongation factor 1- | 387 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|--|----------------------|------------|
| | | | gamma from A.salina | | |
| 7456 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 140 | 80 |
| 7457 | AF119851 | Homo sapiens | PRO1722 | 102 | 55 |
| 7458 | G02756 | Homo sapiens | Human secreted protein, SEQ ID NO: 6837. | 83 | 55 |
| 7459 | AF119851 | Homo sapiens | PRO1722 | 132 | 64 |
| 7460 | L10908 | Mus musculus | Gcap1 gene product | 106 | 64 |
| 7461 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 124 | 54 |
| 7462 | X77816 | Rattus norvegicus | PR-Vbeta1 | 142 | 51 |
| 7463 | Y34068 | Homo sapiens | Histone H1 isoform H1.5 pANCA-reactive fragment (residues 69-226). | 96 | 35 |
| 7464 | AB046048 | Macaca fascicularis | unnamed portein product | 302 | 62 |
| 7465 | X92485 | Plasmodium vivax | pva1 | 115 | 47 |
| 7466 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 116 | 65 |
| 7467 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 91 | 35 |
| 7468 | AF161361 | Homo sapiens | HSPC098 | 92 | 57 |
| 7469 | AF216389 | Homo sapiens | semaphorin Rs | 288 | 88 |
| 7470 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 153 | 73 |
| 7471 | AF130089 | Homo sapiens | PRO2550 | 108 | 48 |
| 7472 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 159 | 58 |
| 7473 | AF217536 | Homo sapiens | truncated mevalonate kinase | 115 | 71 |
| 7474 | X61296 | Rattus norvegicus | open reading frame 2 | 134 | 49 |
| 7475 | U22376 | Homo sapiens | alternatively spliced product using exon 13A | 165 | 46 |
| 7476 | AF119851 | Homo sapiens | PRO1722 | 133 | 46 |
| 7477 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 127 | 69 |
| 7478 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 533 | 87 |
| 7479 | S79410 | Mus musculus | nuclear localization signal binding protein | 122 | 59 |
| 7480 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 168 | 84 |
| 7481 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 181 | 80 |
| 7482 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 122 | 56 |
| 7483 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 132 | 37 |
| 7484 | G02755 | Homo sapiens | Human secreted protein, SEQ ID NO: 6836. | 166 | 100 |
| 7485 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 277 | 72 |
| 7486 | M29294 | Rattus norvegicus | small nuclear ribonucleoparticle-associated protein | 132 | 42 |
| 7487 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 140 | 50 |
| 7488 | AF090901 | Homo sapiens | PRO0195 | 101 | 62 |
| 7489 | X97249 | Homo sapiens | leucine-rich primary response protein | 304 | 93 |
| 7490 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 447 | 84 |
| 7491 | AK024455 | Homo sapiens | FLJ00047 protein | 122 | 63 |
| 7492 | U87269 | Homo sapiens | p120E4F transcription factor | 244 | 66 |
| 7493 | A31036 | Nicotiana glauca | PRP2 | 87 | 31 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| 7494 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 206 | 97 |
| 7495 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 166 | 91 |
| 7496 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 161 | 66 |
| 7497 | AK024455 | Homo sapiens | FLJ00047 protein | 67 | 61 |
| 7498 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 174 | 84 |
| 7499 | X75438 | Sus scrofa | homologue of proline/arginine rich antibacterial peptides | 116 | 44 |
| 7500 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 166 | 89 |
| 7501 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 137 | 61 |
| 7502 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 213 | 60 |
| 7503 | AB042770 | Pteropus dasymallus | cytochrome c oxidase subunit 3 | 169 | 89 |
| 7504 | AF126163 | Homo sapiens | HHLA3 protein | 110 | 62 |
| 7505 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 299 | 90 |
| 7506 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 194 | 88 |
| 7507 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 128 | 72 |
| 7508 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 162 | 86 |
| 7509 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 116 | 65 |
| 7510 | L38908 | Nicotiana tabacum | extensin | 114 | 36 |
| 7512 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 273 | 73 |
| 7513 | Y36156 | Homo sapiens | Human secreted protein #28. | 168 | 44 |
| 7514 | B03148 | Homo sapiens | Human neuronal differentiation factor-1 (NDF-1). | 171 | 96 |
| 7515 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 110 | 46 |
| 7516 | D38115 | Pongo pygmaeus | cytochrome c oxidase subunit 3 | 170 | 84 |
| 7517 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 105 | 43 |
| 7518 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 350 | 82 |
| 7519 | D38114 | Gorilla gorilla | NADH dehydrogenase subunit 3 (ND3) | 141 | 84 |
| 7520 | U12690 | Homo sapiens | cytochrome oxidase subunit II | 410 | 85 |
| 7521 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 112 | 71 |
| 7522 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 96 | 46 |
| 7523 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 142 | 57 |
| 7524 | AF220264 | Homo sapiens | MOST-1 | 86 | 62 |
| 7525 | AF130089 | Homo sapiens | PRO2550 | 109 | 35 |
| 7526 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 106 | 79 |
| 7527 | U49973 | Homo sapiens | ORF2; function unknown | 105 | 68 |
| 7528 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 122 | 62 |
| 7529 | X05831 | Rattus norvegicus | fibronectin precursor | 100 | 64 |
| 7530 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 175 | 60 |
| 7531 | X92485 | Plasmodium | pva1 | 120 | 59 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | vivax | | | |
| 7532 | D38115 | Pongo pygmaeus | cytochrome c oxidase subunit 3 | 383 | 75 |
| 7533 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 321 | 67 |
| 7534 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 126 | 72 |
| 7535 | AF119851 | Homo sapiens | PRO1722 | 110 | 67 |
| 7536 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 531 | 81 |
| 7537 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 146 | 75 |
| 7538 | X92485 | Plasmodium vivax | pva1 | 141 | 48 |
| 7539 | AF119900 | Homo sapiens | PRO2822 | 86 | 42 |
| 7540 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 126 | 50 |
| 7541 | M15530 | Homo sapiens | B-cell growth factor | 136 | 53 |
| 7542 | X53581 | Rattus norvegicus | ORF4 | 174 | 46 |
| 7543 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 138 | 74 |
| 7544 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 116 | 86 |
| 7545 | M15530 | Homo sapiens | B-cell growth factor | 96 | 47 |
| 7546 | X92485 | Plasmodium vivax | pva1 | 149 | 58 |
| 7547 | AF113685 | Homo sapiens | PRO0974 | 110 | 48 |
| 7548 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 226 | 73 |
| 7549 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 316 | 73 |
| 7550 | S79410 | Mus musculus | nuclear localization signal binding protein | 107 | 70 |
| 7551 | AF130089 | Homo sapiens | PRO2550 | 130 | 45 |
| 7552 | R95913 | Homo sapiens | Neural thread protein. | 99 | 56 |
| 7553 | U93569 | Homo sapiens | putative p150 | 171 | 47 |
| 7554 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 111 | 75 |
| 7555 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 207 | 56 |
| 7556 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 130 | 59 |
| 7557 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 125 | 43 |
| 7558 | Y86445 | Homo sapiens | Human gene 42-encoded protein fragment, SEQ ID NO:360. | 95 | 71 |
| 7559 | X83413 | Human herpesvirus 6 | U88 | 108 | 32 |
| 7560 | A18812 | Brassica napus | extensin | 125 | 38 |
| 7561 | D38112 | Homo sapiens | ATPase subunit 6 | 495 | 87 |
| 7562 | AF130089 | Homo sapiens | PRO2550 | 141 | 46 |
| 7563 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 106 | 61 |
| 7564 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 128 | 62 |
| 7565 | U50191 | Caenorhabditis elegans | C. elegans collagen dpy-10 gene (Levy, A.D., Yang, J. and Kramer, J.M. Mol. Biol Cell 4, 803-17, 1993) | 101 | 37 |
| 7566 | V00672 | Pan troglodytes | reading frame protein 4 | 294 | 73 |
| 7567 | A18812 | Brassica napus | extensin | 145 | 48 |
| 7568 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 241 | 69 |
| 7569 | L00016 | Homo sapiens | urf4 | 284 | 71 |
| 7570 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 115 | 50 |
| 7571 | G00673 | Homo sapiens | Human secreted protein, SEQ ID NO: | 124 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | 4754. | | |
| 7572 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 126 | 65 |
| 7573 | X92485 | Plasmodium vivax | pva1 | 157 | 49 |
| 7574 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 151 | 54 |
| 7575 | AF130089 | Homo sapiens | PRO2550 | 348 | 70 |
| 7576 | R95913 | Homo sapiens | Neural thread protein. | 113 | 45 |
| 7577 | L26953 | Homo sapiens | chromosomal protein | 148 | 38 |
| 7578 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 116 | 46 |
| 7579 | AB047948 | Macaca fascicularis | hypothetical protein | 173 | 67 |
| 7580 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 149 | 57 |
| 7581 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 95 | 51 |
| 7582 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 125 | 85 |
| 7583 | AC004079 | Homo sapiens | human HOXA3; 95% similarity to e307530 (PID:g1888441) | 127 | 100 |
| 7584 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 171 | 71 |
| 7585 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 141 | 80 |
| 7586 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 222 | 100 |
| 7587 | D38112 | Homo sapiens | cytochrome c oxidase subunit I | 194 | 71 |
| 7588 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 115 | 80 |
| 7589 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 77 |
| 7590 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 112 | 60 |
| 7591 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 133 | 72 |
| 7592 | A49807 | Neisseria meningitidis | IGA-LPHA3 | 93 | 33 |
| 7593 | Z67990 | Caenorhabditis elegans | contains similarity to Pfam domain: PF01484 (Nematode cuticle collagen N-terminal domain), Score=27.5, E-value=0.0001, N=1 | 102 | 42 |
| 7594 | U43627 | Arabidopsis thaliana | extensin | 99 | 44 |
| 7595 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 103 | 74 |
| 7596 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 112 | 49 |
| 7597 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 190 | 92 |
| 7598 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 96 |
| 7599 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 117 | 95 |
| 7600 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 192 | 85 |
| 7601 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 91 |
| 7602 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 333 | 71 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| 7603 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 190 | 86 |
| 7604 | U09500 | Homo sapiens | cytochrome b | 279 | 93 |
| 7605 | Z14016 | Nicotiana tabacum | pistil extensin like protein, partial CDS | 84 | 40 |
| 7606 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 108 | 71 |
| 7607 | G03636 | Homo sapiens | Human secreted protein, SEQ ID NO: 7717. | 55 | 52 |
| 7608 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 114 | 54 |
| 7609 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 97 | 62 |
| 7610 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 434 | 87 |
| 7611 | Y21418 | Homo sapiens | Human high mobility group protein HMGI-C mutant fragment 2. | 97 | 46 |
| 7613 | X92485 | Plasmodium vivax | pval | 106 | 58 |
| 7614 | AC003058 | Arabidopsis thaliana | unknown protein | 191 | 88 |
| 7615 | S74221 | Homo sapiens | IK factor=cytokine down-regulating HLA class II | 153 | 65 |
| 7616 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 148 | 74 |
| 7617 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 169 | 56 |
| 7618 | L35013 | Homo sapiens | spliceosomal protein | 95 | 55 |
| 7619 | V00662 | Homo sapiens | URF 3 (NADH dehydrogenase subunit) | 441 | 85 |
| 7620 | AF116638 | Homo sapiens | PRO1546 | 172 | 42 |
| 7621 | K03202 | Homo sapiens | salivary proline-rich protein precursor | 146 | 46 |
| 7622 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 145 | 72 |
| 7623 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 144 | 67 |
| 7624 | U41031 | Caenorhabditis elegans | proline-rich | 92 | 59 |
| 7625 | G03453 | Homo sapiens | Human secreted protein, SEQ ID NO: 7534. | 130 | 55 |
| 7626 | L19098 | Choristoneura fumiferana | cytochrome oxidase I | 102 | 66 |
| 7627 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 99 | 76 |
| 7628 | AF126163 | Homo sapiens | HHLA3 protein | 117 | 67 |
| 7629 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 69 | 53 |
| 7630 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 83 | 55 |
| 7631 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 87 | 64 |
| 7632 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 120 | 48 |
| 7633 | R95913 | Homo sapiens | Neural thread protein. | 126 | 61 |
| 7634 | V00662 | Homo sapiens | cytochrome oxidase I | 396 | 85 |
| 7635 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 205 | 84 |
| 7636 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 464 | 85 |
| 7637 | D38112 | Homo sapiens | NADH dehydrogenase subunit 2 | 165 | 94 |
| 7638 | AF118086 | Homo sapiens | PRO1992 | 120 | 68 |
| 7639 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 176 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 7640 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 95 | 39 |
| 7641 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 143 | 68 |
| 7642 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 192 | 91 |
| 7643 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 416 | 80 |
| 7644 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 133 | 84 |
| 7645 | U93570 | Homo sapiens | putative p150 | 206 | 42 |
| 7646 | D38112 | Homo sapiens | ATPase subunit 6 | 192 | 80 |
| 7647 | AF090942 | Homo sapiens | PRO0657 | 128 | 71 |
| 7648 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 134 | 73 |
| 7649 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 115 | 52 |
| 7650 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 130 | 61 |
| 7651 | X71442 | Rattus norvegicus | ORF 1; putative | 105 | 52 |
| 7652 | L07545 | Leishmania tarentolae | A 'c' was inserted after nt 369 (=nt 10459 in genomic sequence (M10126)) to correct -1 frameshift probably due to gel compression | 111 | 32 |
| 7653 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 89 | 53 |
| 7654 | G02473 | Homo sapiens | Human secreted protein, SEQ ID NO: 6554. | 291 | 49 |
| 7655 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 165 | 63 |
| 7656 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 470 | 88 |
| 7657 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 367 | 80 |
| 7658 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 108 | 95 |
| 7659 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 109 | 50 |
| 7660 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 77 |
| 7661 | AP002460 | Arabidopsis thaliana | gene_id:F1D9.26~unknown protein | 121 | 40 |
| 7662 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 137 | 96 |
| 7663 | AF217973 | Homo sapiens | unknown | 124 | 51 |
| 7664 | X92485 | Plasmodium vivax | pva1 | 118 | 59 |
| 7665 | AF118082 | Homo sapiens | PRO1902 | 123 | 44 |
| 7666 | AB014563 | Homo sapiens | KIAA0663 protein | 267 | 90 |
| 7667 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 114 | 49 |
| 7668 | AF119855 | Homo sapiens | PRO1847 | 152 | 72 |
| 7669 | AK025116 | Homo sapiens | unnamed protein product | 127 | 65 |
| 7670 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 140 | 55 |
| 7671 | R14847 | Homo sapiens | Protein associated with biochemical pathway involving cAMP. | 164 | 89 |
| 7672 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 93 | 68 |
| 7673 | U37426 | Homo sapiens | kinesin-like spindle protein HKSP | 247 | 81 |
| 7674 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 125 | 75 |
| 7675 | S67633 | Homo sapiens | class I major histocompatibility antigen | 103 | 59 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------------|--|----------------------|------------|
| 7676 | AF126163 | Homo sapiens | HHLA3 protein | 146 | 72 |
| 7677 | AC005192 | Homo sapiens | similar to mouse interferon-related protein PC4; 96% identical to P19182 (PID:g135861) | 143 | 87 |
| 7678 | X07882 | Homo sapiens | Po protein | 126 | 39 |
| 7679 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 148 | 60 |
| 7680 | AJ242540 | Volvox carteri f. nagariensis | hydroxyproline-rich glycoprotein DZ-HRGP | 177 | 37 |
| 7681 | AF090930 | Homo sapiens | PRO0478 | 80 | 58 |
| 7682 | X55654 | Homo sapiens | cytochrome C oxidase II subunit | 115 | 65 |
| 7683 | AB046048 | Macaca fascicularis | unnamed portein product | 145 | 67 |
| 7684 | AF130079 | Homo sapiens | PRO2852 | 117 | 60 |
| 7685 | M13101 | Rattus norvegicus | unknown protein | 114 | 53 |
| 7686 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 134 | 74 |
| 7687 | AF126163 | Homo sapiens | HHLA3 protein | 141 | 84 |
| 7688 | Y36156 | Homo sapiens | Human secreted protein #28. | 120 | 61 |
| 7689 | M37197 | Homo sapiens | CCAAT-box-binding factor | 104 | 95 |
| 7690 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 97 | 54 |
| 7691 | AF220264 | Homo sapiens | MOST-1 | 117 | 76 |
| 7692 | AF063866 | Melanoplus sanguinipes entomopoxvirus | ORF MSV233 hypothetical protein | 94 | 31 |
| 7693 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 98 | 40 |
| 7694 | AF118082 | Homo sapiens | PRO1902 | 115 | 55 |
| 7695 | G00517 | Homo sapiens | Human secreted protein, SEQ ID NO: 4598. | 116 | 56 |
| 7696 | Y15163 | Mus musculus | putative splice variant containing region C | 133 | 51 |
| 7697 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 132 | 52 |
| 7698 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 155 | 77 |
| 7699 | M15530 | Homo sapiens | B-cell growth factor | 106 | 79 |
| 7700 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 108 | 70 |
| 7701 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 166 | 62 |
| 7702 | AF090931 | Homo sapiens | PRO0483 | 125 | 68 |
| 7703 | G03432 | Homo sapiens | Human secreted protein, SEQ ID NO: 7513. | 114 | 79 |
| 7704 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 175 | 63 |
| 7705 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 141 | 35 |
| 7706 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 149 | 58 |
| 7707 | X92485 | Plasmodium vivax | pva1 | 126 | 42 |
| 7708 | AK023563 | Homo sapiens | unnamed protein product | 217 | 72 |
| 7709 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 124 | 58 |
| 7710 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 124 | 56 |
| 7711 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: | 131 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| | | | 7795. | | |
| 7712 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 116 | 72 |
| 7713 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 194 | 58 |
| 7714 | X92485 | Plasmodium vivax | pva1 | 123 | 68 |
| 7715 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 137 | 48 |
| 7716 | AF119851 | Homo sapiens | PRO1722 | 168 | 60 |
| 7717 | U93570 | Homo sapiens | putative p150 | 133 | 35 |
| 7718 | AF116712 | Homo sapiens | PRO2738 | 94 | 68 |
| 7719 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 107 | 55 |
| 7720 | U49973 | Homo sapiens | ORF2: function unknown | 200 | 85 |
| 7721 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 234 | 73 |
| 7722 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 155 | 76 |
| 7723 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 140 | 65 |
| 7724 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 70 | 73 |
| 7725 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 94 | 55 |
| 7726 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 130 | 75 |
| 7727 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 94 | 78 |
| 7728 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 163 | 65 |
| 7729 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 111 | 63 |
| 7730 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40_3. | 119 | 69 |
| 7731 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 113 | 84 |
| 7732 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 94 | 38 |
| 7733 | U09500 | Homo sapiens | cytochrome b | 463 | 84 |
| 7734 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 334 | 92 |
| 7735 | V00662 | Homo sapiens | URF 2 (NADH dehydrogenase subunit) | 399 | 92 |
| 7736 | Y12950 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 128 | 55 |
| 7737 | AC003058 | Arabidopsis thaliana | unknown protein | 167 | 66 |
| 7738 | W48353 | Homo sapiens | Human breast cancer related protein BCFLT2. | 86 | 70 |
| 7739 | D86854 | Catharanthus roseus | extensin | 154 | 40 |
| 7740 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 122 | 57 |
| 7741 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 99 | 49 |
| 7742 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 117 | 35 |
| 7743 | V00662 | Homo sapiens | cytochrome oxidase I | 568 | 89 |
| 7744 | R63235 | Homo sapiens | CNS neural thread protein HB4. | 145 | 93 |
| 7745 | R63235 | Homo sapiens | CNS neural thread protein HB4. | 154 | 100 |
| 7746 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 7747 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 126 | 71 |
| 7748 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 327 | 92 |
| 7749 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 150 | 71 |
| 7750 | AF130079 | Homo sapiens | PRO2852 | 147 | 81 |
| 7751 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 104 | 49 |
| 7752 | U43627 | Arabidopsis thaliana | extensin | 116 | 37 |
| 7753 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 71 |
| 7754 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 551 | 83 |
| 7755 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 88 | 56 |
| 7756 | AF119851 | Homo sapiens | PRO1722 | 97 | 56 |
| 7757 | U80955 | Caenorhabditis elegans | similar to RE repeat region of PIR:S27806 D. melanogaster homeotic protein BarH2 protein (dual bar protein) | 89 | 100 |
| 7758 | AC002045 | Homo sapiens | Unknown protein product CIT987SK-A-589H1_1 splice form 2 | 97 | 94 |
| 7759 | Y02775 | Homo sapiens | Human secreted protein encoded by gene 12 clone HFTCU19. | 288 | 98 |
| 7760 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 94 | 80 |
| 7761 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 199 | 76 |
| 7762 | AF090931 | Homo sapiens | PRO0483 | 153 | 84 |
| 7763 | X92485 | Plasmodium vivax | pva1 | 114 | 62 |
| 7764 | AF090931 | Homo sapiens | PRO0483 | 107 | 86 |
| 7765 | G02752 | Homo sapiens | Human secreted protein, SEQ ID NO: 6833. | 103 | 43 |
| 7766 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 168 | 73 |
| 7767 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 148 | 72 |
| 7768 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 222 | 83 |
| 7769 | Y40039 | Homo sapiens | Peptide sequence derived from a human secreted protein. | 68 | 72 |
| 7770 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 156 | 62 |
| 7771 | U93569 | Homo sapiens | p40 | 188 | 43 |
| 7772 | AL049934 | Homo sapiens | hypothetical protein | 113 | 47 |
| 7773 | AF090931 | Homo sapiens | PRO0483 | 86 | 65 |
| 7774 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 137 | 92 |
| 7775 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 143 | 65 |
| 7776 | AF126163 | Homo sapiens | HLA3 protein | 141 | 71 |
| 7777 | G00423 | Homo sapiens | Human secreted protein, SEQ ID NO: 4504. | 93 | 47 |
| 7778 | AF090942 | Homo sapiens | PRO0657 | 148 | 74 |
| 7779 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 194 | 83 |
| 7780 | U14966 | Homo sapiens | ribosomal protein L5 | 315 | 81 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 7781 | R59843 | Homo sapiens | ApoE4Lx2 protease. | 126 | 47 |
| 7782 | AF119855 | Homo sapiens | PRO1847 | 131 | 51 |
| 7783 | G00344 | Homo sapiens | Human secreted protein, SEQ ID NO: 4425. | 79 | 53 |
| 7784 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 405 | 82 |
| 7785 | G00331 | Homo sapiens | Human secreted protein, SEQ ID NO: 4412. | 64 | 42 |
| 7786 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 141 | 59 |
| 7787 | AF118082 | Homo sapiens | PRO1902 | 131 | 48 |
| 7788 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 88 | 64 |
| 7789 | J03807 | Strongylocentrotus purpuratus | histone H1-delta | 111 | 43 |
| 7790 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 139 | 85 |
| 7791 | V00662 | Homo sapiens | cytochrome oxidase I | 522 | 80 |
| 7792 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 153 | 72 |
| 7793 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 84 | 53 |
| 7794 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 82 | 46 |
| 7795 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 156 | 76 |
| 7796 | D38112 | Homo sapiens | ATPase subunit 8 | 166 | 77 |
| 7797 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 159 | 48 |
| 7798 | AF090931 | Homo sapiens | PRO0483 | 132 | 75 |
| 7799 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 97 | 57 |
| 7800 | D21261 | Homo sapiens | similar to human 22kDa, SM22 mRNA (HUM22SM). | 99 | 84 |
| 7801 | X64707 | Homo sapiens | BBC1 | 232 | 77 |
| 7802 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 104 | 33 |
| 7803 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 50 |
| 7804 | Y36203 | Homo sapiens | Human secreted protein #75. | 142 | 56 |
| 7805 | AF119851 | Homo sapiens | PRO1722 | 88 | 46 |
| 7806 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 149 | 57 |
| 7807 | X68600 | Hordeum vulgare | pZE40 | 90 | 37 |
| 7808 | AK025047 | Homo sapiens | unnamed protein product | 138 | 54 |
| 7809 | AF130089 | Homo sapiens | PRO2550 | 375 | 71 |
| 7810 | G01249 | Homo sapiens | Human secreted protein, SEQ ID NO: 5330. | 124 | 65 |
| 7811 | R59842 | Homo sapiens | ApoE4L1 protease. | 156 | 58 |
| 7812 | AF016446 | Caenorhabditis elegans | similar to C. elegans cuticulin precursor CUT-2 (SP:P34682) | 95 | 42 |
| 7813 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 154 | 65 |
| 7814 | AK025047 | Homo sapiens | unnamed protein product | 165 | 71 |
| 7815 | W34499 | Homo sapiens | Obesity receptor C protein. | 309 | 89 |
| 7816 | AJ222673 | Hepatitis C virus type 2c | core protein | 95 | 42 |
| 7817 | AB011483 | Arabidopsis thaliana | contains similarity to root cap protein~gene_id:MUF9.16 | 104 | 61 |
| 7818 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 154 | 74 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------------------|--|----------------------|------------|
| 7819 | X92485 | Plasmodium vivax | pval | 112 | 61 |
| 7820 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 103 | 60 |
| 7821 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 174 | 65 |
| 7822 | AF130089 | Homo sapiens | PRO2550 | 107 | 67 |
| 7823 | AF118086 | Homo sapiens | PRO1992 | 143 | 73 |
| 7824 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 132 | 63 |
| 7825 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 142 | 59 |
| 7826 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 109 | 42 |
| 7827 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 128 | 65 |
| 7828 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 104 | 58 |
| 7829 | AF132961 | Homo sapiens | CGI-27 protein | 154 | 49 |
| 7830 | X70343 | Nicotiana glauca | extensin | 105 | 30 |
| 7831 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 100 | 62 |
| 7832 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 129 | 51 |
| 7833 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 99 | 46 |
| 7834 | G02469 | Homo sapiens | Human secreted protein, SEQ ID NO: 6550. | 74 | 65 |
| 7835 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 163 | 55 |
| 7836 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 72 | 52 |
| 7837 | AF090942 | Homo sapiens | PRO0657 | 126 | 59 |
| 7838 | Z33426 | Human respiratory syncytial virus | glycoprotein | 110 | 34 |
| 7839 | D63480 | Homo sapiens | The KIAA0146 gene product is novel. | 158 | 89 |
| 7840 | W48352 | Homo sapiens | Human breast cancer related protein BCFLT1. | 88 | 63 |
| 7841 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 156 | 60 |
| 7842 | W90847 | Homo sapiens | Human lymphocyte targeted peptide #15. | 145 | 100 |
| 7843 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 127 | 66 |
| 7844 | M28016 | Homo sapiens | cytochrome b | 214 | 78 |
| 7845 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 283 | 82 |
| 7846 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 94 | 73 |
| 7847 | D38112 | Homo sapiens | cytochrome b | 525 | 83 |
| 7848 | L27428 | Homo sapiens | reverse transcriptase | 210 | 67 |
| 7849 | G02755 | Homo sapiens | Human secreted protein, SEQ ID NO: 6836. | 156 | 96 |
| 7850 | X92485 | Plasmodium vivax | pval | 121 | 54 |
| 7851 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 147 | 59 |
| 7852 | D38112 | Homo sapiens | NADH dehydrogenase subunit 2 | 191 | 93 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 7853 | W48808 | Homo sapiens | Homo sapiens clone CG109_1 protein. | 72 | 69 |
| 7854 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 142 | 76 |
| 7855 | U43627 | Arabidopsis thaliana | extensin | 124 | 35 |
| 7856 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 95 |
| 7857 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 95 | 57 |
| 7858 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 157 | 91 |
| 7859 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 108 | 45 |
| 7860 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 159 | 54 |
| 7861 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 155 | 63 |
| 7862 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 265 | 77 |
| 7863 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 145 | 56 |
| 7864 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 222 | 100 |
| 7865 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 409 | 87 |
| 7866 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 112 | 50 |
| 7867 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 169 | 74 |
| 7868 | AL031004 | Arabidopsis thaliana | RSZp22 splicing factor | 127 | 35 |
| 7869 | U83771 | Accipiter superciliosus | cytochrome oxidase I | 168 | 73 |
| 7870 | U83771 | Accipiter superciliosus | cytochrome oxidase I | 186 | 81 |
| 7871 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 203 | 56 |
| 7872 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 130 | 71 |
| 7873 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 106 | 44 |
| 7874 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 138 | 69 |
| 7875 | AF119855 | Homo sapiens | PRO1847 | 174 | 70 |
| 7876 | AF210651 | Homo sapiens | NAG18 | 164 | 76 |
| 7877 | Z93244 | Homo sapiens | bK116F5.2 (PUTATIVE RhoGAP (CDC42 GTPase Activating Protein) LIKE protein) | 111 | 45 |
| 7878 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 227 | 79 |
| 7879 | AK024455 | Homo sapiens | FLJ00047 protein | 120 | 68 |
| 7880 | Y36156 | Homo sapiens | Human secreted protein #28. | 85 | 68 |
| 7881 | AF116661 | Homo sapiens | PRO1438 | 138 | 61 |
| 7882 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 141 | 55 |
| 7883 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 111 | 63 |
| 7884 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 106 | 64 |
| 7885 | AK022821 | Homo sapiens | unnamed protein product | 175 | 72 |
| 7886 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 59 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 7887 | L27428 | Homo sapiens | reverse transcriptase | 165 | 63 |
| 7888 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 139 | 61 |
| 7889 | M15530 | Homo sapiens | B-cell growth factor | 132 | 74 |
| 7890 | Y01181 | Homo sapiens | Polypeptide fragment encoded by gene 12. | 81 | 64 |
| 7891 | AB046048 | Macaca fascicularis | unnamed portein product | 150 | 61 |
| 7892 | G01249 | Homo sapiens | Human secreted protein, SEQ ID NO: 5330. | 154 | 73 |
| 7893 | AF130089 | Homo sapiens | PRO2550 | 224 | 61 |
| 7894 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 127 | 69 |
| 7895 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 142 | 62 |
| 7896 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 149 | 50 |
| 7897 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 108 | 68 |
| 7898 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 144 | 65 |
| 7899 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 105 | 83 |
| 7900 | AF026689 | Homo sapiens | prostate-specific transglutaminase | 104 | 57 |
| 7901 | X03717 | Homo sapiens | pot. unidentified reading frame | 105 | 46 |
| 7902 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 94 | 67 |
| 7903 | X61046 | Hydra sp. | mini-collagen | 107 | 46 |
| 7904 | AF124726 | Homo sapiens | acinusL | 111 | 44 |
| 7905 | U77049 | Ovis aries | bactinecin 11 | 116 | 38 |
| 7906 | AF118086 | Homo sapiens | PRO1992 | 130 | 73 |
| 7907 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 121 | 48 |
| 7908 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 124 | 83 |
| 7909 | AC004450 | Arabidopsis thaliana | putative extensin | 167 | 34 |
| 7910 | AF130079 | Homo sapiens | PRO2852 | 110 | 42 |
| 7911 | AF090942 | Homo sapiens | PRO0657 | 144 | 66 |
| 7912 | AF090931 | Homo sapiens | PRO0483 | 96 | 80 |
| 7913 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 128 | 46 |
| 7914 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 87 | 68 |
| 7915 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 105 | 75 |
| 7916 | X92485 | Plasmodium vivax | pva1 | 102 | 67 |
| 7917 | AF090942 | Homo sapiens | PRO0657 | 126 | 76 |
| 7918 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 108 | 47 |
| 7919 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 156 | 63 |
| 7920 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 138 | 61 |
| 7921 | L26251 | Trypanosoma brucei | CR5 | 95 | 37 |
| 7922 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 176 | 73 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| 7923 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 174 | 61 |
| 7924 | L27428 | Homo sapiens | reverse transcriptase | 121 | 33 |
| 7925 | Y36156 | Homo sapiens | Human secreted protein #28. | 137 | 67 |
| 7926 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 119 | 73 |
| 7927 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 138 | 65 |
| 7928 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 138 | 60 |
| 7929 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 166 | 61 |
| 7930 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 144 | 87 |
| 7931 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 176 | 53 |
| 7932 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 179 | 60 |
| 7933 | V00662 | Homo sapiens | URF 3 (NADH dehydrogenase subunit) | 279 | 92 |
| 7934 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 132 | 63 |
| 7935 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 101 | 64 |
| 7936 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 159 | 55 |
| 7937 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 320 | 80 |
| 7938 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 159 | 71 |
| 7939 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 127 | 65 |
| 7940 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 314 | 73 |
| 7941 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 121 | 57 |
| 7942 | AB040936 | Homo sapiens | KIAA1503 protein | 149 | 71 |
| 7943 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 107 | 83 |
| 7944 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 74 | 60 |
| 7945 | Y13141 | Bromheadia finlaysoniana | extensin | 68 | 35 |
| 7946 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 126 | 50 |
| 7947 | AP000735 | Arabidopsis thaliana | extensin protein-like | 214 | 40 |
| 7948 | AF161356 | Homo sapiens | HSPC093 | 134 | 75 |
| 7949 | AF090942 | Homo sapiens | PRO0657 | 110 | 48 |
| 7950 | AJ249395 | Globodera pallida | cytochrome b | 117 | 36 |
| 7951 | AF116661 | Homo sapiens | PRO1438 | 135 | 49 |
| 7952 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 92 |
| 7953 | M15530 | Homo sapiens | B-cell growth factor | 143 | 65 |
| 7954 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 137 | 68 |
| 7955 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 130 | 62 |
| 7956 | AF130089 | Homo sapiens | PRO2550 | 153 | 62 |
| 7957 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 99 | 48 |
| 7958 | AF161356 | Homo sapiens | HSPC093 | 154 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| 7959 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 131 | 57 |
| 7960 | X92485 | Plasmodium vivax | pval | 107 | 53 |
| 7961 | AF210651 | Homo sapiens | NAG18 | 113 | 77 |
| 7962 | AF130051 | Homo sapiens | PRO0898 | 84 | 71 |
| 7963 | R59842 | Homo sapiens | ApoE4L1 protease. | 116 | 68 |
| 7964 | AF090931 | Homo sapiens | PRO0483 | 129 | 56 |
| 7965 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 151 | 51 |
| 7966 | R95913 | Homo sapiens | Neural thread protein. | 110 | 40 |
| 7967 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 180 | 50 |
| 7968 | AF090894 | Homo sapiens | PRO0113 | 104 | 58 |
| 7969 | Y21040 | Homo sapiens | Human glial fibrillary acidic protein GFAP mutant fragment 49. | 285 | 100 |
| 7970 | AK001452 | Homo sapiens | unnamed protein product | 346 | 56 |
| 7971 | V00672 | Pan troglodytes | reading frame protein 4 | 134 | 90 |
| 7972 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 48 |
| 7973 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 104 | 84 |
| 7974 | AF116661 | Homo sapiens | PRO1438 | 140 | 62 |
| 7975 | AF119882 | Homo sapiens | PRO2492 | 112 | 48 |
| 7976 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 80 | 65 |
| 7977 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 124 | 89 |
| 7978 | M11901 | Rattus norvegicus | proline-rich salivary protein | 125 | 36 |
| 7979 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 149 | 68 |
| 7980 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 289 | 84 |
| 7981 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 59 |
| 7982 | X77816 | Rattus norvegicus | PR-Vbeta1 | 109 | 69 |
| 7983 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 149 | 73 |
| 7984 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 128 | 72 |
| 7985 | R59842 | Homo sapiens | ApoE4L1 protease. | 130 | 82 |
| 7986 | AF090895 | Homo sapiens | PRO0117 | 83 | 58 |
| 7987 | X07881 | Homo sapiens | proline-rich protein G1 | 131 | 41 |
| 7988 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 123 | 53 |
| 7989 | AF090894 | Homo sapiens | PRO0113 | 104 | 61 |
| 7990 | Z93244 | Homo sapiens | bK116F5.2 (PUTATIVE RhoGAP (CDC42 GTPase Activating Protein) LIKE protein) | 100 | 61 |
| 7991 | AK024455 | Homo sapiens | FLJ00047 protein | 131 | 56 |
| 7992 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 136 | 61 |
| 7993 | AF210651 | Homo sapiens | NAG18 | 133 | 61 |
| 7994 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 92 | 42 |
| 7995 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 171 | 82 |
| 7996 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 113 | 54 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 7997 | AF090928 | Homo sapiens | PRO0470 | 86 | 76 |
| 7998 | AJ251579 | Arabidopsis thaliana | cef protein | 113 | 37 |
| 7999 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 119 | 60 |
| 8000 | R95913 | Homo sapiens | Neural thread protein. | 105 | 70 |
| 8001 | AF229067 | Homo sapiens | PADI-H protein | 118 | 61 |
| 8002 | W88609 | Homo sapiens | Secreted protein encoded by gene 76 clone HKIXL73. | 83 | 65 |
| 8003 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 85 | 61 |
| 8004 | S79410 | Mus musculus | nuclear localization signal binding protein | 123 | 43 |
| 8005 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 93 | 68 |
| 8006 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 147 | 64 |
| 8007 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 147 | 38 |
| 8008 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 72 |
| 8009 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 71 |
| 8010 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 92 | 54 |
| 8011 | G00589 | Homo sapiens | Human secreted protein, SEQ ID NO: 4670. | 152 | 59 |
| 8012 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 123 | 66 |
| 8013 | AF161356 | Homo sapiens | HSPC093 | 185 | 64 |
| 8014 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 107 | 54 |
| 8015 | G00413 | Homo sapiens | Human secreted protein, SEQ ID NO: 4494. | 71 | 65 |
| 8016 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 139 | 66 |
| 8017 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 94 | 77 |
| 8018 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 108 | 46 |
| 8019 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 178 | 61 |
| 8020 | G03639 | Homo sapiens | Human secreted protein, SEQ ID NO: 7720. | 85 | 65 |
| 8021 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 108 | 51 |
| 8022 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 202 | 77 |
| 8023 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 195 | 68 |
| 8024 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 158 | 53 |
| 8025 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 133 | 58 |
| 8026 | X92485 | Plasmodium vivax | pva1 | 128 | 56 |
| 8027 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 135 | 61 |
| 8028 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 105 | 66 |
| 8029 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 126 | 59 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|---|----------------------|------------|
| 8030 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 117 | 40 |
| 8031 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 126 | 72 |
| 8032 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 125 | 41 |
| 8033 | Y40039 | Homo sapiens | Peptide sequence derived from a human secreted protein. | 113 | 69 |
| 8034 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 102 | 66 |
| 8035 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 221 | 95 |
| 8036 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 106 | 36 |
| 8037 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 113 | 55 |
| 8038 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 108 | 64 |
| 8039 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 110 | 68 |
| 8040 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 169 | 86 |
| 8041 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 170 | 56 |
| 8042 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 95 | 58 |
| 8043 | AK024455 | Homo sapiens | FLJ00047 protein | 152 | 68 |
| 8044 | AF220264 | Homo sapiens | MOST-1 | 83 | 68 |
| 8045 | AK024455 | Homo sapiens | FLJ00047 protein | 131 | 55 |
| 8046 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 181 | 78 |
| 8047 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 147 | 61 |
| 8048 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 102 | 43 |
| 8049 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 117 | 59 |
| 8050 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 154 | 56 |
| 8051 | D00570 | Mus musculus | open reading frame (196 AA) | 127 | 59 |
| 8052 | AF040964 | Homo sapiens | unknown protein IT1 | 143 | 50 |
| 8053 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 168 | 83 |
| 8054 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 108 | 70 |
| 8055 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 134 | 62 |
| 8056 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 65 |
| 8057 | AF090895 | Homo sapiens | PRO0117 | 110 | 77 |
| 8058 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 124 | 90 |
| 8059 | AF118082 | Homo sapiens | PRO1902 | 117 | 50 |
| 8060 | AK022217 | Homo sapiens | unnamed protein product | 145 | 53 |
| 8061 | AF130089 | Homo sapiens | PRO2550 | 160 | 76 |
| 8062 | AF119851 | Homo sapiens | PRO1722 | 177 | 54 |
| 8063 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 362 | 73 |
| 8064 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 426 | 85 |
| 8065 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 344 | 90 |
| 8066 | AF068294 | Homo sapiens | HDCMB45P | 146 | 60 |
| 8067 | V00662 | Homo sapiens | URF 3 (NADH dehydrogenase subunit) | 461 | 87 |
| 8068 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 504 | 90 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 8069 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 97 | 40 |
| 8070 | R59842 | Homo sapiens | ApoE4L1 protease. | 147 | 47 |
| 8071 | AF119851 | Homo sapiens | PRO1722 | 139 | 59 |
| 8072 | X92485 | Plasmodium vivax | pva1 | 183 | 45 |
| 8073 | AF116712 | Homo sapiens | PRO2738 | 95 | 52 |
| 8074 | AF213465 | Homo sapiens | dual oxidase | 184 | 80 |
| 8075 | AF090895 | Homo sapiens | PRO0117 | 153 | 57 |
| 8076 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 162 | 73 |
| 8077 | T85403_cd1 | Homo sapiens | 19-APR-1993 Human cadherin-11 coding sequence. | 284 | 98 |
| 8078 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 99 | 63 |
| 8079 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 162 | 73 |
| 8080 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 142 | 52 |
| 8081 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 130 | 37 |
| 8082 | X05285 | Drosophila melanogaster | fibrillarin | 100 | 34 |
| 8083 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 142 | 65 |
| 8084 | G02216 | Homo sapiens | Human secreted protein, SEQ ID NO: 6297. | 380 | 82 |
| 8085 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 146 | 64 |
| 8086 | X92485 | Plasmodium vivax | pva1 | 138 | 64 |
| 8087 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 117 | 82 |
| 8088 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 180 | 79 |
| 8089 | U27143 | Homo sapiens | protein kinase C inhibitor-I | 119 | 41 |
| 8090 | AF119851 | Homo sapiens | PRO1722 | 85 | 47 |
| 8091 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 112 | 73 |
| 8092 | S79410 | Mus musculus | nuclear localization signal binding protein | 133 | 64 |
| 8093 | AF119854 | Homo sapiens | PRO1843 | 522 | 100 |
| 8094 | X92485 | Plasmodium vivax | pva1 | 115 | 82 |
| 8095 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 598 | 86 |
| 8096 | AF097473 | Mus musculus | ORF1 | 109 | 46 |
| 8097 | AF097473 | Mus musculus | ORF1 | 109 | 46 |
| 8098 | Y17833 | Human endogenous retrovirus K | pol protein | 281 | 73 |
| 8099 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 156 | 69 |
| 8100 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 126 | 42 |
| 8101 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 126 | 65 |
| 8102 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 145 | 70 |
| 8103 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 163 | 71 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| 8104 | AF130089 | Homo sapiens | PRO2550 | 130 | 42 |
| 8105 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 116 | 57 |
| 8106 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 132 | 61 |
| 8107 | AF090942 | Homo sapiens | PRO0657 | 123 | 41 |
| 8108 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 134 | 38 |
| 8109 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 101 | 77 |
| 8110 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 340 | 90 |
| 8111 | AF130089 | Homo sapiens | PRO2550 | 123 | 86 |
| 8112 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 122 | 90 |
| 8113 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 182 | 47 |
| 8114 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 101 | 77 |
| 8115 | G00452 | Homo sapiens | Human secreted protein, SEQ ID NO: 4533. | 72 | 50 |
| 8116 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 459 | 88 |
| 8117 | L17318 | Rattus norvegicus | proline-rich proteoglycan | 110 | 45 |
| 8118 | S79410 | Mus musculus | nuclear localization signal binding protein | 125 | 62 |
| 8119 | G03639 | Homo sapiens | Human secreted protein, SEQ ID NO: 7720. | 106 | 78 |
| 8120 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 106 | 84 |
| 8121 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 110 | 45 |
| 8122 | D86854 | Catharanthus roseus | extensin | 142 | 35 |
| 8123 | X92485 | Plasmodium vivax | pva1 | 144 | 53 |
| 8124 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 138 | 59 |
| 8125 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 163 | 67 |
| 8126 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 145 | 62 |
| 8127 | X07881 | Homo sapiens | proline-rich protein G1 | 142 | 37 |
| 8128 | X70343 | Nicotiana glauca | extensin | 102 | 29 |
| 8129 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 113 | 48 |
| 8130 | AF090895 | Homo sapiens | PRO0117 | 150 | 71 |
| 8131 | D00570 | Mus musculus | open reading frame (251 AA) | 130 | 41 |
| 8132 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 106 | 61 |
| 8133 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 128 | 61 |
| 8134 | AF130079 | Homo sapiens | PRO2852 | 181 | 77 |
| 8135 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 109 | 58 |
| 8136 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 98 | 64 |
| 8137 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 112 | 43 |
| 8138 | AF119900 | Homo sapiens | PRO2822 | 113 | 57 |
| 8139 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 427 | 86 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 8140 | AF004341 | Homo sapiens | cytochrome c oxidase subunit III | 155 | 88 |
| 8141 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 163 | 58 |
| 8142 | D70836 | Homo sapiens | Zinc-finger protein | 156 | 47 |
| 8143 | AC002291 | Arabidopsis thaliana | extensin | 153 | 37 |
| 8144 | X55683 | Lycopersicon esculentum | extensin (class I) | 85 | 34 |
| 8145 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 100 | 76 |
| 8146 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 108 | 63 |
| 8147 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 110 | 79 |
| 8148 | M22332 | Homo sapiens | unknown protein | 156 | 40 |
| 8149 | U23455 | Caenorhabditis elegans | similar to D. melanogaster homeotic protein BarH2 (PIR:A41726) | 92 | 76 |
| 8150 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 131 | 66 |
| 8151 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 441 | 76 |
| 8152 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 155 | 67 |
| 8153 | AF130089 | Homo sapiens | PRO2550 | 129 | 42 |
| 8154 | AF130089 | Homo sapiens | PRO2550 | 173 | 50 |
| 8155 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 140 | 64 |
| 8156 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 171 | 82 |
| 8157 | L27428 | Homo sapiens | reverse transcriptase | 181 | 50 |
| 8158 | U11271 | Homo sapiens | thromboxane A2 receptor | 138 | 73 |
| 8159 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 145 | 53 |
| 8160 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 139 | 58 |
| 8161 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 155 | 59 |
| 8162 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 141 | 64 |
| 8163 | AF161361 | Homo sapiens | HSPC098 | 89 | 66 |
| 8164 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 117 | 58 |
| 8165 | AF130089 | Homo sapiens | PRO2550 | 121 | 63 |
| 8166 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 148 | 85 |
| 8167 | X92485 | Plasmodium vivax | pva1 | 97 | 56 |
| 8168 | X92485 | Plasmodium vivax | pva1 | 115 | 57 |
| 8169 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 124 | 61 |
| 8170 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 123 | 60 |
| 8171 | X92485 | Plasmodium vivax | pva1 | 105 | 44 |
| 8172 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 75 | 64 |
| 8173 | S79410 | Mus musculus | nuclear localization signal binding protein | 106 | 65 |
| 8174 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 108 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 8175 | Y36203 | Homo sapiens | Human secreted protein #75. | 150 | 51 |
| 8176 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 114 | 41 |
| 8177 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 135 | 68 |
| 8178 | AF090928 | Homo sapiens | PRO0470 | 119 | 72 |
| 8179 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 141 | 75 |
| 8180 | AF220264 | Homo sapiens | MOST-1 | 94 | 61 |
| 8181 | AF119851 | Homo sapiens | PRO1722 | 143 | 73 |
| 8182 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 134 | 64 |
| 8183 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 143 | 59 |
| 8184 | X92485 | Plasmodium vivax | pva1 | 127 | 72 |
| 8185 | X92485 | Plasmodium vivax | pva1 | 130 | 65 |
| 8186 | AF119851 | Homo sapiens | PRO1722 | 285 | 64 |
| 8187 | AF090942 | Homo sapiens | PRO0657 | 137 | 38 |
| 8188 | AF090931 | Homo sapiens | PRO0483 | 154 | 66 |
| 8189 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 148 | 43 |
| 8190 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 268 | 79 |
| 8191 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 110 | 43 |
| 8192 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 129 | 78 |
| 8193 | AF113685 | Homo sapiens | PRO0974 | 86 | 52 |
| 8194 | Y36203 | Homo sapiens | Human secreted protein #75. | 132 | 61 |
| 8195 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 225 | 77 |
| 8196 | S80119 | Rattus sp. | reverse transcriptase homolog | 105 | 40 |
| 8197 | X86031 | Sus scrofa | homologue of proline/arginine-rich antibacterial protein | 124 | 39 |
| 8198 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 121 | 60 |
| 8199 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 91 | 68 |
| 8200 | Y36203 | Homo sapiens | Human secreted protein #75. | 131 | 56 |
| 8201 | Y36203 | Homo sapiens | Human secreted protein #75. | 136 | 44 |
| 8202 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 166 | 48 |
| 8203 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 125 | 50 |
| 8204 | Y36203 | Homo sapiens | Human secreted protein #75. | 127 | 58 |
| 8205 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 139 | 61 |
| 8206 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 190 | 92 |
| 8207 | AF090931 | Homo sapiens | PRO0483 | 160 | 87 |
| 8208 | AF126163 | Homo sapiens | HLA3 protein | 107 | 67 |
| 8209 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 93 | 41 |
| 8210 | Y36156 | Homo sapiens | Human secreted protein #28. | 100 | 62 |
| 8211 | AF161356 | Homo sapiens | HSPC093 | 73 | 60 |
| 8212 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 107 | 34 |
| 8213 | AB046048 | Macaca | unnamed portein product | 146 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | fascicularis | | | |
| 8214 | AF130079 | Homo sapiens | PRO2852 | 121 | 59 |
| 8215 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 109 | 50 |
| 8216 | AF090930 | Homo sapiens | PRO0478 | 153 | 79 |
| 8217 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 105 | 60 |
| 8218 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 135 | 56 |
| 8219 | M11901 | Rattus norvegicus | proline-rich salivary protein | 102 | 42 |
| 8220 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 95 | 32 |
| 8221 | X52235 | Homo sapiens | ORFII | 174 | 39 |
| 8222 | AF130089 | Homo sapiens | PRO2550 | 159 | 67 |
| 8223 | AF068294 | Homo sapiens | HDCMB45P | 161 | 58 |
| 8224 | M62387 | Oryctolagus cuniculus | ubiquitin conjugating-protein | 219 | 90 |
| 8225 | AF113685 | Homo sapiens | PRO0974 | 136 | 65 |
| 8226 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 430 | 85 |
| 8227 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 115 | 58 |
| 8228 | Y36156 | Homo sapiens | Human secreted protein #28. | 117 | 50 |
| 8229 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 130 | 44 |
| 8230 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 145 | 50 |
| 8231 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 105 | 46 |
| 8232 | S62928 | Homo sapiens | PRB1M protein precursor | 113 | 37 |
| 8233 | AB047600 | Macaca fascicularis | hypothetical protein | 142 | 62 |
| 8234 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 104 | 48 |
| 8235 | U12695 | Pan paniscus | cytochrome oxidase subunit II | 259 | 84 |
| 8236 | K01664 | Drosophila melanogaster | Bkm-like protein | 116 | 61 |
| 8237 | AF116661 | Homo sapiens | PRO1438 | 135 | 56 |
| 8238 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 107 | 53 |
| 8239 | U93572 | Homo sapiens | p40 | 168 | 49 |
| 8240 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 100 | 72 |
| 8241 | Z70292 | Homo sapiens | chemokine CC-1 | 231 | 83 |
| 8242 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 119 | 82 |
| 8243 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 97 | 83 |
| 8244 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 114 | 78 |
| 8245 | G00338 | Homo sapiens | Human secreted protein, SEQ ID NO: 4419. | 81 | 65 |
| 8246 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 74 | 60 |
| 8247 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 115 | 58 |
| 8248 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 127 | 58 |
| 8249 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 107 | 84 |
| 8250 | AF118082 | Homo sapiens | PRO1902 | 136 | 50 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 8251 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 196 | 59 |
| 8252 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 106 | 81 |
| 8253 | AF130089 | Homo sapiens | PRO2550 | 143 | 53 |
| 8254 | AK024455 | Homo sapiens | FLJ00047 protein | 151 | 68 |
| 8255 | AK022821 | Homo sapiens | unnamed protein product | 140 | 68 |
| 8256 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 143 | 53 |
| 8257 | M24509 | Mus musculus | ferritin heavy chain | 347 | 69 |
| 8258 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 142 | 57 |
| 8259 | U93570 | Homo sapiens | p40 | 254 | 57 |
| 8260 | AF218028 | Homo sapiens | unknown | 129 | 71 |
| 8261 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 77 | 68 |
| 8262 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 604 | 90 |
| 8263 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 132 | 60 |
| 8264 | AL139298 | Streptomyces coelicolor A3(2) | putative membrane protein | 92 | 34 |
| 8265 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 138 | 70 |
| 8266 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 100 | 64 |
| 8267 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 113 | 38 |
| 8268 | X92485 | Plasmodium vivax | pva1 | 102 | 63 |
| 8269 | X61048 | Hydra sp. | mini-collagen | 110 | 46 |
| 8270 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 88 | 82 |
| 8271 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 121 | 75 |
| 8272 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 107 | 48 |
| 8273 | AF090944 | Homo sapiens | PRO0663 | 122 | 42 |
| 8274 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 81 | 85 |
| 8275 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 140 | 54 |
| 8276 | AF130089 | Homo sapiens | PRO2550 | 275 | 56 |
| 8277 | L27428 | Homo sapiens | reverse transcriptase | 105 | 27 |
| 8278 | S79410 | Mus musculus | nuclear localization signal binding protein | 112 | 54 |
| 8279 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 159 | 73 |
| 8280 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 109 | 71 |
| 8281 | AF104921 | Homo sapiens | succinyl-CoA synthetase alpha subunit | 188 | 42 |
| 8282 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 39 |
| 8283 | X55683 | Lycopersicon esculentum | extensin (class I) | 96 | 36 |
| 8284 | AF225910 | Mus musculus | DAZ-associated protein 1 | 117 | 33 |
| 8285 | AF130089 | Homo sapiens | PRO2550 | 347 | 75 |
| 8286 | AB046100 | Macaca fascicularis | unnamed protein product | 140 | 45 |
| 8287 | X55684 | Lycopersicon | extensin (class I) | 67 | 45 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | esculentum | | | |
| 8288 | AF029670 | Homo sapiens | Rad51C truncated protein | 186 | 69 |
| 8289 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 149 | 50 |
| 8290 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 119 | 67 |
| 8291 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 152 | 50 |
| 8292 | D89999 | Gallus gallus | muscle derived protein | 1134 | 66 |
| 8293 | L11566 | Homo sapiens | ribosomal protein L18 | 335 | 69 |
| 8294 | W61170 | Homo sapiens | Partial polypeptide sequence from CP140 partial cDNA. | 441 | 95 |
| 8295 | S62077 | Homo sapiens | HPIHs alpha=25 kda chromosomal autoantigen | 175 | 94 |
| 8296 | AF119882 | Homo sapiens | PRO2492 | 125 | 48 |
| 8297 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 156 | 54 |
| 8298 | AK025116 | Homo sapiens | unnamed protein product | 259 | 82 |
| 8300 | X92485 | Plasmodium vivax | pva1 | 162 | 47 |
| 8301 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 157 | 76 |
| 8302 | AF092176 | Homo sapiens | MHC class II antigen | 280 | 84 |
| 8303 | AF118082 | Homo sapiens | PRO1902 | 174 | 52 |
| 8304 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 105 | 50 |
| 8305 | AK023563 | Homo sapiens | unnamed protein product | 244 | 60 |
| 8306 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 136 | 66 |
| 8307 | U15647 | Mus musculus | reverse transcriptase | 107 | 38 |
| 8308 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 110 | 40 |
| 8309 | AB005540 | Rattus rattus | PCTAIRE2 | 166 | 59 |
| 8310 | M37679 | Mus musculus | Ig heavy chain precursor | 95 | 64 |
| 8311 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 137 | 82 |
| 8312 | W29643 | Homo sapiens | Human secreted protein CW383_1. | 312 | 100 |
| 8313 | AF113685 | Homo sapiens | PRO0974 | 116 | 39 |
| 8314 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40_3. | 128 | 69 |
| 8315 | Z28407 | Homo sapiens | ribosomal protein L8 | 497 | 78 |
| 8316 | AE003536 | Drosophila melanogaster | CG6451 gene product | 237 | 51 |
| 8317 | M19419 | Mus musculus | proline-rich salivary protein | 115 | 39 |
| 8318 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 92 | 53 |
| 8319 | Y29862 | Homo sapiens | Human secreted protein clone du515_21. | 399 | 81 |
| 8320 | Z34278 | Homo sapiens | mucin | 103 | 25 |
| 8321 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 142 | 91 |
| 8322 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 82 | 62 |
| 8323 | Z46791 | Caenorhabditis elegans | contains similarity to Pfam domain: PF01391 (Collagen triple helix repeat (20 copies)), Score=67.1, E-value=1.2e-16, N=3; PF01484 (Nematode cuticle collagen N-terminal domain), Score=82.0, E-value=3.9e-21, N=1 | 122 | 37 |
| 8324 | AF021232 | Homo sapiens | TRAIL-R4-A | 113 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 8325 | AB046085 | Macaca fascicularis | unnamed protein product | 292 | 75 |
| 8326 | AF113944 | Muntiacus muntjak | prion protein | 96 | 39 |
| 8327 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 125 | 63 |
| 8328 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 123 | 62 |
| 8329 | AJ005897 | Homo sapiens | JM5 | 275 | 73 |
| 8330 | AF119900 | Homo sapiens | PRO2822 | 138 | 76 |
| 8331 | AF163573 | Homo sapiens | CARKL | 359 | 84 |
| 8332 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 103 | 37 |
| 8333 | AF026246 | Homo sapiens | HERV-E integrase | 354 | 78 |
| 8334 | J03756 | Homo sapiens | hGH-V2 | 362 | 82 |
| 8335 | AB001517 | Homo sapiens | KNP-I alpha protein | 126 | 76 |
| 8336 | X97490 | Mus musculus | PNG protein | 469 | 98 |
| 8337 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 159 | 74 |
| 8338 | V18354_cd1 | Homo sapiens | 17-NOV-1992 Human R20 seven transmembrane (7TM) receptor genomic DNA. | 379 | 92 |
| 8339 | V18354_cd1 | Homo sapiens | 17-NOV-1992 Human R20 seven transmembrane (7TM) receptor genomic DNA. | 402 | 93 |
| 8340 | Z11502 | Homo sapiens | intestine-specific annexin | 385 | 89 |
| 8341 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 110 | 54 |
| 8342 | AC003113 | Arabidopsis thaliana | F24O1.6 | 68 | 50 |
| 8343 | X12517 | Homo sapiens | C protein (AA 1-159) | 321 | 82 |
| 8344 | D86549 | Homo sapiens | p97 homologous protein | 279 | 96 |
| 8345 | Y73384 | Homo sapiens | HTRM clone 2284580 protein sequence. | 1513 | 100 |
| 8346 | AP001745 | Homo sapiens | human cDNA DKFZp586F0422, Accession No. AL050173 | 118 | 40 |
| 8347 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 121 | 49 |
| 8348 | AF091090 | Homo sapiens | unknown | 125 | 44 |
| 8349 | AF106542 | Homo sapiens | pregnancy-specific beta-1 glycoprotein 1 | 145 | 100 |
| 8350 | AF090942 | Homo sapiens | PRO0657 | 252 | 65 |
| 8351 | L23116 | Homo sapiens | galactocerebrosidase | 185 | 85 |
| 8352 | AJ243803 | Streptomyces coelicolor A3(2) | hypothetical protein | 97 | 36 |
| 8353 | Y11339 | Homo sapiens | GalNAc alpha-2,6-sialyltransferase I | 306 | 100 |
| 8354 | U09477 | Homo sapiens | p53-binding protein | 388 | 100 |
| 8355 | L27584 | Homo sapiens | Ca channel B3 subunit | 197 | 100 |
| 8356 | AF071569 | Homo sapiens | multifunctional calcium/calmodulin-dependent protein kinase II delta2 isoform | 574 | 100 |
| 8357 | W54282 | Homo sapiens | Protein sequence of the di-alpha haemoglobin gene contained in pSS1. | 321 | 81 |
| 8358 | Y12916 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 759 | 100 |
| 8359 | AF038961 | Homo sapiens | SL15 protein | 166 | 100 |
| 8360 | W75093 | Homo sapiens | Human secreted protein encoded by gene 37 clone HFVGS85. | 328 | 90 |
| 8361 | R95326 | Homo sapiens | Tumor necrosis factor receptor I death domain ligand (clone 2DD). | 386 | 97 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 8362 | AF026954 | Bos taurus | pyruvate dehydrogenase phosphatase regulatory subunit precursor; PDP α | 269 | 88 |
| 8363 | X07855 | Homo sapiens | G-Protein | 289 | 98 |
| 8364 | AL110247 | Homo sapiens | hypothetical protein | 265 | 97 |
| 8365 | AB046774 | Homo sapiens | KIAA1554 protein | 3619 | 99 |
| 8366 | M10050 | Homo sapiens | fatty acid binding protein | 97 | 100 |
| 8367 | M20882 | Homo sapiens | pregnancy-specific beta-glycoprotein e | 1097 | 99 |
| 8368 | AB051901 | Homo sapiens | VDUP1 | 662 | 98 |
| 8369 | U72678 | Mus musculus | EF-9 | 176 | 65 |
| 8370 | AL117237 | Homo sapiens | hypothetical protein | 478 | 60 |
| 8371 | M10617 | Homo sapiens | L-FABP | 104 | 84 |
| 8372 | AJ249980 | Homo sapiens | hypothetical protein | 1527 | 97 |
| 8373 | AF003136 | Caenorhabditis elegans | contains weak similarity to an AMP-binding motif | 242 | 55 |
| 8374 | X91638 | Gallus gallus | BRM protein | 225 | 90 |
| 8375 | W75093 | Homo sapiens | Human secreted protein encoded by gene 37 clone HFVGS85. | 369 | 100 |
| 8376 | Z36714 | Homo sapiens | cyclin F | 519 | 95 |
| 8377 | X86401 | Homo sapiens | L-arginine: glycine amidinotransferase | 200 | 97 |
| 8378 | M12413 | Homo sapiens | apolipoprotein B100 | 1278 | 99 |
| 8379 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 159 | 66 |
| 8380 | AF151860 | Homo sapiens | CGI-102 protein | 202 | 77 |
| 8381 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 255 | 92 |
| 8382 | AF017807 | Homo sapiens | Arp2/3 complex 16kDa subunit | 418 | 87 |
| 8383 | U28727 | Homo sapiens | pregnancy-associated plasma protein-A preproform | 196 | 97 |
| 8384 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 128 | 85 |
| 8385 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 203 | 69 |
| 8386 | AF090931 | Homo sapiens | PRO0483 | 145 | 77 |
| 8387 | S63758 | Mus sp. | metallothionein-I gene transcription activator | 324 | 98 |
| 8388 | W89030 | Homo sapiens | Polypeptide fragment encoded by gene 165. | 174 | 66 |
| 8389 | G00500 | Homo sapiens | Human secreted protein, SEQ ID NO: 4581. | 93 | 70 |
| 8390 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 157 | 46 |
| 8391 | V29245_cd1 | Homo sapiens | 15-NOV-1996 Nucleotide sequence of the human selenium-binding protein. | 421 | 82 |
| 8392 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 184 | 77 |
| 8393 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 99 | 77 |
| 8394 | AK023563 | Homo sapiens | unnamed protein product | 285 | 75 |
| 8395 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 161 | 75 |
| 8396 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 121 | 61 |
| 8397 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 108 | 70 |
| 8398 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 150 | 57 |
| 8399 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 108 | 63 |
| 8400 | W88607 | Homo sapiens | Secreted protein encoded by gene 74 clone HHSEG23. | 146 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 8401 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 90 | 69 |
| 8402 | AF119851 | Homo sapiens | PRO1722 | 133 | 65 |
| 8403 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 67 | 76 |
| 8404 | L06498 | Homo sapiens | ribosomal protein S20 | 170 | 94 |
| 8405 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 58 |
| 8406 | AF118086 | Homo sapiens | PRO1992 | 142 | 80 |
| 8407 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 153 | 81 |
| 8408 | AF090919 | Homo sapiens | PRO0327 | 96 | 74 |
| 8409 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 127 | 62 |
| 8410 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 150 | 100 |
| 8411 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 103 | 75 |
| 8412 | AF116715 | Homo sapiens | PRO2829 | 158 | 76 |
| 8413 | AF229067 | Homo sapiens | PADI-H protein | 137 | 56 |
| 8414 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 131 | 77 |
| 8415 | AF068294 | Homo sapiens | HDCMB45P | 132 | 54 |
| 8416 | W34499 | Homo sapiens | Obesity receptor C protein. | 251 | 77 |
| 8417 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 272 | 57 |
| 8418 | S79410 | Mus musculus | nuclear localization signal binding protein | 113 | 54 |
| 8419 | AK025047 | Homo sapiens | unnamed protein product | 128 | 58 |
| 8420 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 130 | 46 |
| 8421 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 135 | 56 |
| 8422 | AF130051 | Homo sapiens | PRO0898 | 164 | 72 |
| 8423 | G00092 | Homo sapiens | Human secreted protein, SEQ ID NO: 4173. | 161 | 96 |
| 8424 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 108 | 100 |
| 8425 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 134 | 75 |
| 8426 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 91 | 48 |
| 8427 | AF194641 | Homo sapiens | immunoglobulin lambda light chain variable region | 174 | 69 |
| 8428 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 146 | 68 |
| 8429 | M64322 | Homo sapiens | protein tyrosine phosphatase | 201 | 100 |
| 8430 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 135 | 55 |
| 8431 | AF090931 | Homo sapiens | PRO0483 | 158 | 87 |
| 8432 | J04495 | Macaca mulatta | alpha-globin | 150 | 100 |
| 8433 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 150 | 78 |
| 8434 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 137 | 48 |
| 8435 | AJ272324 | Homo sapiens | adaptor molecule-1 | 333 | 100 |
| 8436 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 91 | 48 |
| 8437 | M18085 | Homo sapiens | glycoprotein IIb | 154 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---|--|----------------------|------------|
| 8438 | X92485 | Plasmodium vivax | pva1 | 138 | 64 |
| 8439 | G03136 | Homo sapiens | Human secreted protein, SEQ ID NO: 7217. | 126 | 56 |
| 8440 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 105 | 72 |
| 8441 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 122 | 55 |
| 8442 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 139 | 69 |
| 8443 | Y36203 | Homo sapiens | Human secreted protein #75. | 103 | 70 |
| 8444 | AB034633 | Mus musculus | deubiquitinating enzyme | 129 | 100 |
| 8445 | U01849 | Trypanosoma brucei | ORF2 | 95 | 41 |
| 8446 | J05497 | Rattus norvegicus | snRNP-associated polypeptide N | 115 | 37 |
| 8447 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 137 | 50 |
| 8448 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 222 | 100 |
| 8449 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 168 | 94 |
| 8450 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 152 | 63 |
| 8451 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 162 | 91 |
| 8452 | W78226 | Homo sapiens | Fragment of human secreted protein encoded by gene 1. | 804 | 97 |
| 8453 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 109 | 100 |
| 8454 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 138 | 88 |
| 8455 | AF099505 | Homo sapiens | colon carcinoma related protein | 100 | 63 |
| 8456 | AF217511 | Homo sapiens | uncharacterized bone marrow protein BM034 | 130 | 96 |
| 8457 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 70 |
| 8458 | L17007 | Didelphis marsupialis | protamine 1 | 101 | 80 |
| 8459 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 145 | 62 |
| 8460 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 121 | 75 |
| 8461 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 110 | 81 |
| 8462 | AF016371 | Homo sapiens | U-snRNP-associated cyclophilin | 108 | 70 |
| 8463 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 80 | 93 |
| 8464 | AF130089 | Homo sapiens | PRO2550 | 190 | 65 |
| 8465 | AF197913 | Helicoverpa armigera nuclear polyhedrosis virus | basic DNA-binding protein BDBP | 159 | 55 |
| 8466 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 183 | 70 |
| 8467 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 97 | 60 |
| 8468 | AF118082 | Homo sapiens | PRO1902 | 72 | 42 |
| 8469 | AF217449 | Schistosoma mekongi | NADH dehydrogenase subunit 6 | 107 | 40 |
| 8470 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: | 88 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | 7339. | | |
| 8471 | AF090931 | Homo sapiens | PRO0483 | 161 | 79 |
| 8472 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 127 | 56 |
| 8473 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 50 |
| 8474 | AF022789 | Homo sapiens | ubiquitin hydrolyzing enzyme I | 140 | 100 |
| 8475 | X03145 | Homo sapiens | pot. ORF VI | 349 | 81 |
| 8476 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 152 | 65 |
| 8477 | R59842 | Homo sapiens | ApoE4L1 protease. | 115 | 69 |
| 8478 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 112 | 56 |
| 8479 | K01664 | Drosophila melanogaster | Bkm-like protein | 140 | 44 |
| 8480 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 95 | 70 |
| 8481 | AF090931 | Homo sapiens | PRO0483 | 111 | 67 |
| 8482 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 122 | 92 |
| 8483 | M69297 | Homo sapiens | ORF 3 | 102 | 39 |
| 8484 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 148 | 72 |
| 8485 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 136 | 65 |
| 8486 | AF032906 | Homo sapiens | cathepsin Z precursor; CTSZ | 299 | 100 |
| 8487 | X15917 | Paramecium aurelia | ND2 protein (AA 1-193) (unusual start codon) | 94 | 35 |
| 8488 | U93574 | Homo sapiens | putative p150 | 109 | 35 |
| 8489 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 142 | 72 |
| 8490 | X92485 | Plasmodium vivax | pva1 | 120 | 85 |
| 8491 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 109 | 42 |
| 8492 | M15530 | Homo sapiens | B-cell growth factor | 126 | 64 |
| 8493 | AF090895 | Homo sapiens | PRO0117 | 123 | 60 |
| 8494 | G02403 | Homo sapiens | Human secreted protein, SEQ ID NO: 6484. | 166 | 100 |
| 8495 | AF116661 | Homo sapiens | PRO1438 | 126 | 63 |
| 8496 | AF130089 | Homo sapiens | PRO2550 | 298 | 70 |
| 8497 | AF090895 | Homo sapiens | PRO0117 | 113 | 75 |
| 8498 | AF090930 | Homo sapiens | PRO0478 | 142 | 68 |
| 8499 | AF126163 | Homo sapiens | HHLA3 protein | 139 | 72 |
| 8500 | G02360 | Homo sapiens | Human secreted protein, SEQ ID NO: 6441. | 109 | 75 |
| 8501 | S79410 | Mus musculus | nuclear localization signal binding protein | 98 | 48 |
| 8502 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 132 | 63 |
| 8503 | AF119851 | Homo sapiens | PRO1722 | 107 | 53 |
| 8504 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 158 | 67 |
| 8505 | AF090931 | Homo sapiens | PRO0483 | 128 | 50 |
| 8506 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 126 | 56 |
| 8507 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 154 | 82 |
| 8508 | X92485 | Plasmodium | pva1 | 83 | 70 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | vivax | | | |
| 8509 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 144 | 50 |
| 8510 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 124 | 86 |
| 8511 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 141 | 51 |
| 8512 | AF229067 | Homo sapiens | PADI-H protein | 155 | 76 |
| 8513 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 170 | 68 |
| 8514 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 157 | 66 |
| 8515 | AF090930 | Homo sapiens | PRO0478 | 88 | 80 |
| 8516 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 134 | 59 |
| 8517 | K01664 | Drosophila melanogaster | Bkm-like protein | 102 | 92 |
| 8518 | M31145 | Homo sapiens | insulin-like growth factor binding protein precursor | 460 | 96 |
| 8519 | M18193 | Homo sapiens | inter-alpha-trypsin inhibitor heavy chain old gene name 'ITI' | 118 | 41 |
| 8520 | AF116689 | Homo sapiens | PRO2168 | 127 | 92 |
| 8521 | AF130051 | Homo sapiens | PRO0898 | 133 | 85 |
| 8522 | L27428 | Homo sapiens | reverse transcriptase | 201 | 72 |
| 8523 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 108 | 74 |
| 8524 | AF161356 | Homo sapiens | HSPC093 | 127 | 60 |
| 8525 | Y02926 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 95 | 83 |
| 8526 | AF118086 | Homo sapiens | PRO1992 | 95 | 64 |
| 8527 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 108 | 50 |
| 8528 | AB046048 | Macaca fascicularis | unnamed portein product | 154 | 62 |
| 8529 | AF130089 | Homo sapiens | PRO2550 | 150 | 70 |
| 8530 | Y03000 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 111 | 55 |
| 8531 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 108 | 65 |
| 8532 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 172 | 59 |
| 8533 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 395 | 91 |
| 8534 | S79410 | Mus musculus | nuclear localization signal binding protein | 100 | 45 |
| 8535 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 107 | 95 |
| 8536 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 128 | 89 |
| 8537 | Z28407 | Homo sapiens | ribosomal protein L8 | 242 | 79 |
| 8538 | AF130089 | Homo sapiens | PRO2550 | 139 | 71 |
| 8539 | Q55625_cd1 | Homo sapiens | 22-JUN-1992 Human beta globin 5'-UTR-CDS-3'-UTR. | 274 | 76 |
| 8540 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 154 | 61 |
| 8541 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 69 |
| 8542 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 149 | 64 |
| 8543 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: | 240 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| | | | 6953. | | |
| 8544 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 117 | 85 |
| 8545 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 110 | 95 |
| 8546 | AF119851 | Homo sapiens | PRO1722 | 146 | 80 |
| 8547 | U49973 | Homo sapiens | ORF2: function unknown | 105 | 86 |
| 8548 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 146 | 71 |
| 8549 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 152 | 53 |
| 8550 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 80 | 40 |
| 8551 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 140 | 74 |
| 8552 | V00672 | Pan troglodytes | reading frame protein 4 | 142 | 92 |
| 8553 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 164 | 63 |
| 8554 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 148 | 71 |
| 8555 | AB046100 | Macaca fascicularis | unnamed protein product | 144 | 58 |
| 8556 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 322 | 73 |
| 8557 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 140 | 62 |
| 8558 | U30888 | Homo sapiens | tRNA-Guanine Transglycosylase | 276 | 86 |
| 8559 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 114 | 71 |
| 8560 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 108 | 72 |
| 8561 | G03136 | Homo sapiens | Human secreted protein, SEQ ID NO: 7217. | 110 | 57 |
| 8562 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 140 | 83 |
| 8563 | W34499 | Homo sapiens | Obesity receptor C protein. | 188 | 92 |
| 8564 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 124 | 56 |
| 8565 | L07946 | Volvox carteri | histone H1-I | 108 | 38 |
| 8566 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 132 | 77 |
| 8567 | M13941 | Human herpesvirus 4 | nuclear antigen 1 | 100 | 43 |
| 8568 | Y36156 | Homo sapiens | Human secreted protein #28. | 136 | 67 |
| 8569 | X70343 | Nicotiana glauca | extensin | 92 | 34 |
| 8570 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 381 | 87 |
| 8571 | V00672 | Pan troglodytes | reading frame protein 4 | 146 | 93 |
| 8572 | D38116 | Pan paniscus | ATPase subunit 6 | 116 | 96 |
| 8573 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 132 | 52 |
| 8574 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 217 | 100 |
| 8575 | M58009 | Pan troglodytes | cytochrome c oxidase subunit II | 271 | 84 |
| 8576 | D38112 | Homo sapiens | ATPase subunit 6 | 117 | 96 |
| 8577 | D38112 | Homo sapiens | ATPase subunit 6 | 180 | 93 |
| 8578 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 179 | 91 |
| 8579 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 88 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| 8580 | M15530 | Homo sapiens | B-cell growth factor | 109 | 71 |
| 8581 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 77 |
| 8582 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 109 | 47 |
| 8583 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 131 | 71 |
| 8584 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 241 | 97 |
| 8585 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 185 | 80 |
| 8586 | M28016 | Homo sapiens | cytochrome b | 129 | 92 |
| 8587 | M58009 | Pan troglodytes | cytochrome c oxidase subunit II | 153 | 96 |
| 8588 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 176 | 90 |
| 8589 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 109 | 51 |
| 8590 | L00016 | Homo sapiens | urf4 | 176 | 94 |
| 8591 | AF150105 | Homo sapiens | small zinc finger-like protein | 523 | 100 |
| 8592 | U15306 | Homo sapiens | NFX1 | 123 | 95 |
| 8594 | R44519 | Homo sapiens | Adult human alpha-globin V107S. | 222 | 78 |
| 8595 | Y03000 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 128 | 70 |
| 8596 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 151 | 90 |
| 8597 | X67688 | Homo sapiens | transketolase | 123 | 84 |
| 8598 | L00016 | Homo sapiens | urf4 | 130 | 85 |
| 8599 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 109 | 54 |
| 8600 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 159 | 89 |
| 8601 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 151 | 54 |
| 8602 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 115 | 43 |
| 8603 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 95 |
| 8604 | S79980 | Bos taurus | ribosomal protein L37 | 109 | 84 |
| 8605 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 127 | 48 |
| 8606 | D38112 | Homo sapiens | ATPase subunit 6 | 202 | 100 |
| 8607 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 150 | 42 |
| 8608 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 127 | 58 |
| 8609 | AF229067 | Homo sapiens | PADI-H protein | 112 | 78 |
| 8610 | AF130089 | Homo sapiens | PRO2550 | 125 | 86 |
| 8611 | J03071 | Homo sapiens | chorionic somatomammotropin CS-5 | 710 | 97 |
| 8612 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 104 | 41 |
| 8613 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 84 |
| 8614 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 116 | 70 |
| 8615 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 91 |
| 8616 | M28016 | Homo sapiens | cytochrome b | 148 | 93 |
| 8617 | AF118082 | Homo sapiens | PRO1902 | 94 | 66 |
| 8618 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 182 | 82 |
| 8619 | X02585 | Xenopus laevis | unidentified open reading frame 1 (166 | 170 | 72 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| | | | aa) | | |
| 8620 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 125 | 57 |
| 8621 | AC004450 | Arabidopsis thaliana | putative extensin | 140 | 48 |
| 8622 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 195 | 79 |
| 8623 | AF130089 | Homo sapiens | PRO2550 | 150 | 78 |
| 8624 | L00016 | Homo sapiens | urf4 | 280 | 92 |
| 8625 | AF130051 | Homo sapiens | PRO0898 | 161 | 76 |
| 8626 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 123 | 49 |
| 8627 | L00016 | Homo sapiens | urf4 | 201 | 95 |
| 8628 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 169 | 82 |
| 8629 | AF119851 | Homo sapiens | PRO1722 | 171 | 65 |
| 8630 | X55654 | Homo sapiens | cytochrome C oxidase II subunit | 120 | 92 |
| 8631 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 108 | 56 |
| 8632 | X55654 | Homo sapiens | cytochrome C oxidase II subunit | 107 | 95 |
| 8633 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 132 | 86 |
| 8634 | AJ224997 | Rattus norvegicus | huntingtin | 73 | 59 |
| 8635 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 80 |
| 8636 | M19061 | Ateles geoffroyi | delta-globin | 100 | 40 |
| 8637 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 102 | 65 |
| 8638 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 104 | 50 |
| 8639 | AF116715 | Homo sapiens | PRO2829 | 158 | 76 |
| 8640 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 142 | 62 |
| 8641 | Y09010 | Mus musculus | Ser/Thr kinase | 193 | 95 |
| 8642 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 227 | 79 |
| 8643 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 116 | 95 |
| 8644 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 88 |
| 8645 | V46311_cd1 | Homo sapiens | 12-JAN-1998 Human secreted protein cDNA from clone D157. | 197 | 100 |
| 8646 | Y17379 | Homo sapiens | NADH:ubiquinone oxidoreductase 51-kD subunit | 240 | 97 |
| 8647 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 142 | 68 |
| 8648 | AJ388520 | Canis familiaris | Ribosomal protein | 134 | 100 |
| 8649 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 136 | 56 |
| 8650 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 116 | 80 |
| 8651 | S79410 | Mus musculus | nuclear localization signal binding protein | 99 | 36 |
| 8652 | G00492 | Homo sapiens | Human secreted protein, SEQ ID NO: 4573. | 136 | 64 |
| 8653 | AF229067 | Homo sapiens | PADI-H protein | 134 | 69 |
| 8654 | AF090942 | Homo sapiens | PRO0657 | 103 | 42 |
| 8655 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 184 | 84 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 8656 | U37359 | Homo sapiens | MRE11 homologue hMre11 | 238 | 97 |
| 8657 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 113 | 60 |
| 8658 | G00262 | Homo sapiens | Human secreted protein, SEQ ID NO: 4343. | 124 | 83 |
| 8659 | AF161356 | Homo sapiens | HSPC093 | 149 | 64 |
| 8660 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 121 | 44 |
| 8661 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 107 | 37 |
| 8662 | U19098 | Lycopersicon chilense | proline-rich protein | 72 | 48 |
| 8663 | AF118082 | Homo sapiens | PRO1902 | 95 | 75 |
| 8664 | AF130089 | Homo sapiens | PRO2550 | 307 | 79 |
| 8665 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 115 | 40 |
| 8666 | X55683 | Lycopersicon esculentum | extensin (class I) | 102 | 32 |
| 8667 | AK026841 | Homo sapiens | unnamed protein product | 276 | 100 |
| 8668 | AL109963 | Homo sapiens | dJ1188J21.1 (FSH primary response (LRPR1, rat) homolog 1) | 597 | 100 |
| 8669 | Y01181 | Homo sapiens | Polypeptide fragment encoded by gene 12. | 123 | 58 |
| 8670 | W48352 | Homo sapiens | Human breast cancer related protein BCFLT1. | 103 | 65 |
| 8671 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 121 | 61 |
| 8672 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 184 | 82 |
| 8673 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 211 | 93 |
| 8674 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 126 | 61 |
| 8675 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 114 | 66 |
| 8676 | X55691 | Lycopersicon esculentum | glycine-rich protein | 85 | 38 |
| 8677 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 188 | 80 |
| 8678 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 183 | 75 |
| 8679 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 71 |
| 8680 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 96 | 82 |
| 8681 | U80761 | Homo sapiens | CTG26 alternate open reading frame | 136 | 88 |
| 8682 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 137 | 93 |
| 8683 | AL451017 | Neurospora crassa | related to U1 SMALL NUCLEAR RIBONUCLEOPROTEIN C | 107 | 45 |
| 8684 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 141 | 90 |
| 8685 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 127 | 55 |
| 8686 | W64486 | Homo sapiens | Human DR3 protein. | 139 | 100 |
| 8687 | M18093 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 134 | 33 |
| 8688 | K03202 | Homo sapiens | salivary proline-rich protein precursor | 119 | 35 |
| 8689 | U36448 | Homo sapiens | Ca2+-dependent activator protein for | 107 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| | | | secretion | | |
| 8690 | G02409 | Homo sapiens | Human secreted protein, SEQ ID NO: 6490. | 80 | 43 |
| 8691 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 147 | 74 |
| 8692 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 126 | 95 |
| 8693 | AF130089 | Homo sapiens | PRO2550 | 126 | 35 |
| 8694 | M58009 | Pan troglodytes | cytochrome c oxidase subunit II | 233 | 97 |
| 8695 | M11902 | Mus musculus | proline-rich salivary protein | 98 | 35 |
| 8696 | W34499 | Homo sapiens | Obesity receptor C protein. | 263 | 83 |
| 8697 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 181 | 73 |
| 8698 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 125 | 48 |
| 8699 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 88 |
| 8700 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 111 | 51 |
| 8701 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 73 |
| 8702 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 133 | 62 |
| 8703 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 184 | 92 |
| 8704 | D38112 | Homo sapiens | ATPase subunit 6 | 117 | 96 |
| 8705 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 97 | 58 |
| 8706 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 115 | 79 |
| 8707 | AF118086 | Homo sapiens | PRO1992 | 167 | 81 |
| 8708 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 114 | 51 |
| 8709 | L10908 | Mus musculus | Gcap1 gene product | 179 | 38 |
| 8710 | S79410 | Mus musculus | nuclear localization signal binding protein | 135 | 69 |
| 8711 | AF130089 | Homo sapiens | PRO2550 | 399 | 78 |
| 8712 | X55654 | Homo sapiens | cytochrome C oxidase II subunit | 107 | 95 |
| 8713 | AF118082 | Homo sapiens | PRO1902 | 123 | 58 |
| 8714 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 173 | 81 |
| 8715 | V35554_cd1 | Homo sapiens | 21-NOV-1996 Human tumour antigen protein (clone 3) encoding cDNA. | 258 | 83 |
| 8716 | AF130089 | Homo sapiens | PRO2550 | 143 | 51 |
| 8717 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 92 | 52 |
| 8718 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 147 | 71 |
| 8719 | AF153208 | Homo sapiens | GC-rich sequence DNA-binding factor candidate | 115 | 70 |
| 8720 | AF090931 | Homo sapiens | PRO0483 | 145 | 87 |
| 8721 | X92485 | Plasmodium vivax | pva1 | 125 | 79 |
| 8722 | U72543 | Sus scrofa | ubiquitin-like/S30 ribosomal fusion protein | 201 | 97 |
| 8723 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 223 | 85 |
| 8724 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 121 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 8725 | AF130051 | Homo sapiens | PRO0898 | 102 | 72 |
| 8726 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 185 | 78 |
| 8727 | R24750 | Homo sapiens | hGH variant #38 - 174S 176Y 10F 14S 18F 21L 167S 171D 175T 179T. | 116 | 82 |
| 8728 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 92 | 72 |
| 8729 | X53375 | Helianthus annuus | anther-specific protein SF18 | 114 | 39 |
| 8730 | S74221 | Homo sapiens | IK factor=cytokine down-regulating HLA class II | 159 | 42 |
| 8731 | AC003058 | Arabidopsis thaliana | unknown protein | 166 | 89 |
| 8732 | AB027508 | Homo sapiens | hVPS11 | 194 | 50 |
| 8733 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 144 | 93 |
| 8734 | AF266479 | Homo sapiens | rectachrome 1 | 116 | 74 |
| 8735 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 125 | 60 |
| 8736 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 152 | 65 |
| 8737 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 79 | 56 |
| 8738 | U93565 | Homo sapiens | putative p150 | 190 | 52 |
| 8739 | AF026689 | Homo sapiens | prostate-specific transglutaminase | 117 | 57 |
| 8740 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 109 | 70 |
| 8741 | Y76198 | Homo sapiens | Human secreted protein encoded by gene 75. | 165 | 61 |
| 8742 | M58009 | Pan troglodytes | cytochrome c oxidase subunit II | 213 | 97 |
| 8743 | M17887 | Homo sapiens | acidic ribosomal phosphoprotein (P2) | 106 | 74 |
| 8744 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 116 | 49 |
| 8745 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 134 | 68 |
| 8746 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 135 | 71 |
| 8747 | M76546 | Helianthus annuus | hydroxyproline-rich protein | 94 | 40 |
| 8748 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 173 | 76 |
| 8749 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 166 | 67 |
| 8750 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 272 | 57 |
| 8751 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 131 | 71 |
| 8752 | AL451017 | Neurospora crassa | related to U1 SMALL NUCLEAR RIBONUCLEOPROTEIN C | 123 | 37 |
| 8753 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 180 | 55 |
| 8754 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 105 | 44 |
| 8755 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 103 | 78 |
| 8756 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 284 | 87 |
| 8757 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 190 | 89 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 8758 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 103 | 40 |
| 8759 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 120 | 61 |
| 8760 | AF132984 | Homo sapiens | nuclear pore complex interacting protein NPIP | 196 | 94 |
| 8761 | AF130079 | Homo sapiens | PRO2852 | 125 | 65 |
| 8762 | AF155232 | Pisum sativum | extensin | 177 | 42 |
| 8763 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 95 |
| 8764 | X75438 | Sus scrofa | homologue of proline/arginine rich antibacterial peptides | 96 | 38 |
| 8765 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 157 | 96 |
| 8766 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 137 | 75 |
| 8767 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 207 | 95 |
| 8768 | AL161543 | Arabidopsis thaliana | extensin like protein | 100 | 38 |
| 8769 | K03202 | Homo sapiens | salivary proline-rich protein precursor | 110 | 47 |
| 8770 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 178 | 78 |
| 8771 | D83407 | Homo sapiens | a thyroid hormone responsive gene in human skin fibroblasts | 133 | 100 |
| 8772 | V00662 | Homo sapiens | URF A6L (NADH dehydrogenase subunit) | 172 | 73 |
| 8773 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 107 | 66 |
| 8774 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 117 | 100 |
| 8775 | AF090931 | Homo sapiens | PRO0483 | 175 | 88 |
| 8776 | S79410 | Mus musculus | nuclear localization signal binding protein | 125 | 58 |
| 8777 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 126 | 73 |
| 8778 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 154 | 70 |
| 8779 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 149 | 50 |
| 8780 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 170 | 91 |
| 8781 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 103 | 65 |
| 8782 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 184 | 70 |
| 8783 | AC003058 | Arabidopsis thaliana | unknown protein | 169 | 97 |
| 8784 | U55376 | Caenorhabditis elegans | F16H11.2 gene product | 141 | 90 |
| 8785 | U55376 | Caenorhabditis elegans | F16H11.2 gene product | 150 | 100 |
| 8786 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 127 | 96 |
| 8787 | AF266479 | Homo sapiens | rectachrome 1 | 148 | 61 |
| 8788 | U23455 | Caenorhabditis elegans | similar to D. melanogaster homeotic protein BarH2 (PIR:A41726) | 106 | 95 |
| 8789 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 162 | 96 |
| 8790 | AC006693 | Caenorhabditis | Hypothetical protein W02H5.e | 180 | 94 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------------|--|----------------------|------------|
| | | <i>elegans</i> | | | |
| 8791 | U28971 | <i>Caenorhabditis elegans</i> | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 159 | 80 |
| 8792 | AF150105 | <i>Homo sapiens</i> | small zinc finger-like protein | 505 | 98 |
| 8793 | AL390935 | <i>Leishmania major</i> | probable pro0195 | 85 | 31 |
| 8794 | Y19767 | <i>Homo sapiens</i> | SEQ ID NO 485 from WO9922243. | 115 | 55 |
| 8795 | AF118082 | <i>Homo sapiens</i> | PRO1902 | 123 | 75 |
| 8796 | D38112 | <i>Homo sapiens</i> | ATPase subunit 6 | 438 | 82 |
| 8797 | AF118086 | <i>Homo sapiens</i> | PRO1992 | 156 | 81 |
| 8798 | Y53037 | <i>Homo sapiens</i> | Human secreted protein clone dx219_13 protein sequence SEQ ID NO:80. | 196 | 100 |
| 8799 | X92485 | <i>Plasmodium vivax</i> | pva1 | 132 | 63 |
| 8800 | G02532 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 6613. | 170 | 65 |
| 8801 | G00397 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 4478. | 123 | 58 |
| 8802 | AF116909 | <i>Homo sapiens</i> | unknown | 116 | 63 |
| 8803 | X92485 | <i>Plasmodium vivax</i> | pva1 | 127 | 82 |
| 8804 | G03438 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7519. | 140 | 67 |
| 8805 | Z95114 | <i>Homo sapiens</i> | bK212A2.2 (apolipoprotein L, 2) | 294 | 100 |
| 8806 | AF143369 | <i>Mus musculus</i> | msg1-related protein 2 | 348 | 83 |
| 8807 | G00500 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 4581. | 110 | 76 |
| 8808 | AP000616 | <i>Oryza sativa</i> | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 91 |
| 8809 | AF230279 | <i>Caenorhabditis elegans</i> | SWI3-like protein; PSA-1 | 126 | 37 |
| 8810 | D38112 | <i>Homo sapiens</i> | NADH dehydrogenase subunit 4L | 168 | 82 |
| 8811 | Y86248 | <i>Homo sapiens</i> | Human secreted protein HCHPF68, SEQ ID NO:163. | 122 | 54 |
| 8812 | D38112 | <i>Homo sapiens</i> | ATPase subunit 6 | 207 | 100 |
| 8813 | W99376 | <i>Homo sapiens</i> | Human fibroblast growth factor 2 24 kD isoform N-terminus. | 93 | 41 |
| 8814 | G03043 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7124. | 157 | 57 |
| 8815 | X54978 | <i>Bos taurus</i> | 17,000 dalton myosin light chain | 133 | 96 |
| 8816 | M58459 | <i>Homo sapiens</i> | ribosomal protein S4Y isoform | 260 | 100 |
| 8817 | D38112 | <i>Homo sapiens</i> | NADH dehydrogenase subunit 1 | 256 | 90 |
| 8818 | U23947 | <i>Mycoplasma pulmonis</i> | VsaD1 | 132 | 31 |
| 8819 | G03172 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7253. | 140 | 69 |
| 8820 | L00016 | <i>Homo sapiens</i> | urf4 | 205 | 90 |
| 8821 | X55683 | <i>Lycopersicon esculentum</i> | extensin (class I) | 111 | 43 |
| 8822 | AL160493 | <i>Leishmania major</i> | probable (hhv-6) u1102, variant a DNA, complete virion genome | 94 | 43 |
| 8823 | X66285 | <i>Mus musculus</i> | HC1 ORF | 94 | 53 |
| 8824 | AF061340 | <i>Artibeus jamaicensis</i> | F1 ATPase subunit 6 | 97 | 90 |
| 8825 | M18093 | <i>Phaseolus vulgaris</i> | hydroxyproline-rich glycoprotein | 123 | 36 |
| 8826 | AF119855 | <i>Homo sapiens</i> | PRO1847 | 113 | 52 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|--|----------------------|------------|
| 8827 | M28016 | Homo sapiens | cytochrome b | 140 | 93 |
| 8828 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 142 | 56 |
| 8829 | AK024455 | Homo sapiens | FLJ00047 protein | 145 | 59 |
| 8830 | D38112 | Homo sapiens | ATPase subunit 6 | 194 | 95 |
| 8831 | D38112 | Homo sapiens | ATPase subunit 6 | 184 | 90 |
| 8832 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 60 |
| 8833 | AF130079 | Homo sapiens | PRO2852 | 115 | 88 |
| 8834 | AB003784 | Drosophila simulans | Histone H3 | 135 | 100 |
| 8835 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 173 | 82 |
| 8836 | X70343 | Nicotiana glauca | extensin | 112 | 37 |
| 8837 | L17318 | Rattus norvegicus | proline-rich proteoglycan | 142 | 38 |
| 8838 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 148 | 74 |
| 8839 | W34625 | Homo sapiens | Human C3 protein mutant FT-3. | 277 | 100 |
| 8840 | AF116638 | Homo sapiens | PRO1546 | 78 | 41 |
| 8841 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 138 | 61 |
| 8842 | AF130087 | Homo sapiens | PRO2411 | 131 | 67 |
| 8843 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 150 | 72 |
| 8844 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 155 | 60 |
| 8845 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 108 | 66 |
| 8846 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 140 | 68 |
| 8847 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 146 | 70 |
| 8848 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 131 | 68 |
| 8849 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 273 | 79 |
| 8850 | K02120 | Bovine leukemia virus | gag | 201 | 54 |
| 8851 | AF229067 | Homo sapiens | PADI-H protein | 162 | 57 |
| 8852 | AF090931 | Homo sapiens | PRO0483 | 125 | 82 |
| 8853 | R14584 | Homo sapiens | TGF beta 1 binding protein encoded by clone BPA 13. | 189 | 100 |
| 8854 | U52197 | Mus musculus | poly(A) polymerase III | 183 | 85 |
| 8855 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 193 | 72 |
| 8856 | G00549 | Homo sapiens | Human secreted protein, SEQ ID NO: 4630. | 104 | 66 |
| 8857 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 93 | 64 |
| 8858 | Q55625_cd1 | Homo sapiens | 22-JUN-1992 Human beta globin 5'-UTR-CDS-3'-UTR. | 412 | 98 |
| 8859 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 152 | 67 |
| 8860 | G02828 | Homo sapiens | Human secreted protein, SEQ ID NO: 6909. | 112 | 72 |
| 8861 | AF130079 | Homo sapiens | PRO2852 | 160 | 64 |
| 8862 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: | 101 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| | | | 4488. | | |
| 8863 | X64707 | Homo sapiens | BBC1 | 216 | 100 |
| 8864 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 127 | 65 |
| 8865 | G00092 | Homo sapiens | Human secreted protein, SEQ ID NO: 4173. | 210 | 100 |
| 8866 | AL137351 | Homo sapiens | hypothetical protein | 327 | 100 |
| 8867 | AF090942 | Homo sapiens | PRO0657 | 105 | 38 |
| 8868 | AK023050 | Homo sapiens | unnamed protein product | 137 | 60 |
| 8869 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 101 | 65 |
| 8870 | AF216751 | Homo sapiens | CDA14 | 282 | 96 |
| 8871 | AL133262 | Homo sapiens | dJ319D22.1 (CDC5-like protein) | 158 | 90 |
| 8872 | V32779_cd1 | Homo sapiens | 11-MAR-1997 Novel human F0 ATP synthase subunit encoding DNA sequence. | 267 | 81 |
| 8873 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 118 | 58 |
| 8874 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 89 | 43 |
| 8875 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 154 | 63 |
| 8876 | AK001873 | Homo sapiens | unnamed protein product | 373 | 100 |
| 8877 | X52138 | Homo sapiens | L7a protein | 259 | 82 |
| 8878 | X52138 | Homo sapiens | L7a protein | 273 | 87 |
| 8879 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 147 | 57 |
| 8880 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 128 | 57 |
| 8881 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 159 | 71 |
| 8882 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 153 | 67 |
| 8883 | AF130089 | Homo sapiens | PRO2550 | 134 | 79 |
| 8884 | U36898 | Rattus norvegicus | pheromone receptor VN6 | 143 | 53 |
| 8885 | S79410 | Mus musculus | nuclear localization signal binding protein | 143 | 64 |
| 8886 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 138 | 92 |
| 8887 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 124 | 72 |
| 8888 | R48296 | Homo sapiens | Human PGF-2/NT-3. | 118 | 66 |
| 8889 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 81 | 77 |
| 8890 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 120 | 50 |
| 8891 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 121 | 77 |
| 8892 | X53375 | Helianthus annuus | anther-specific protein SF18 | 109 | 64 |
| 8893 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 119 | 54 |
| 8894 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 136 | 68 |
| 8895 | AF090894 | Homo sapiens | PRO0113 | 114 | 60 |
| 8896 | AF161356 | Homo sapiens | HSPC093 | 148 | 51 |
| 8897 | AF116638 | Homo sapiens | PRO1546 | 91 | 45 |
| 8898 | U22231 | Felis catus | ribosomal protein S3a | 201 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------------|--|----------------------|------------|
| 8899 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 114 | 75 |
| 8900 | AF090894 | Homo sapiens | PRO0113 | 114 | 61 |
| 8901 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 63 |
| 8902 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 126 | 95 |
| 8903 | R90288 | Homo sapiens | Modified pigment epithelium-derived factor (rPEDF). | 258 | 88 |
| 8904 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 86 |
| 8905 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 118 | 66 |
| 8906 | X70343 | Nicotiana glauca | extensin | 122 | 37 |
| 8907 | G02386 | Homo sapiens | Human secreted protein, SEQ ID NO: 6467. | 162 | 70 |
| 8908 | AF130089 | Homo sapiens | PRO2550 | 125 | 85 |
| 8909 | AF220264 | Homo sapiens | MOST-1 | 113 | 47 |
| 8910 | Y25769 | Homo sapiens | Human secreted protein encoded from gene 59. | 119 | 77 |
| 8911 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 77 | 52 |
| 8912 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 162 | 83 |
| 8913 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 104 | 77 |
| 8914 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 138 | 64 |
| 8915 | AF090944 | Homo sapiens | PRO0663 | 73 | 58 |
| 8916 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 151 | 76 |
| 8917 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 84 | 47 |
| 8918 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 140 | 64 |
| 8919 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 254 | 82 |
| 8920 | AJ245416 | Homo sapiens | G7b protein | 360 | 86 |
| 8921 | D90228 | Homo sapiens | mitochondrial acetoacetyl-CoA thiolase precursor | 190 | 100 |
| 8922 | AF229067 | Homo sapiens | PADI-H protein | 157 | 65 |
| 8923 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 132 | 65 |
| 8924 | Y76198 | Homo sapiens | Human secreted protein encoded by gene 75. | 62 | 68 |
| 8925 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 116 | 63 |
| 8926 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 140 | 65 |
| 8927 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 184 | 59 |
| 8928 | AF287892 | Homo sapiens | sialic acid binding immunoglobulin-like lectin 8 long splice variant | 994 | 76 |
| 8929 | AF030131 | Mus musculus | Plenty of SH3s; POSH | 181 | 77 |
| 8930 | J02459 | bacteriophage lambda | E (capsid component;341) | 814 | 98 |
| 8931 | U13866 | unidentified cloning vector | non-functional lacZ alpha peptide | 112 | 59 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 8932 | U67540 | Methanococcus jannaschii | conserved hypothetical protein | 98 | 56 |
| 8933 | Z74472 | Caenorhabditis elegans | <p>predicted using Genefinder--contains similarity to Pfam domain: PF01391 (Collagen triple helix repeat (20 copies)), Score=84.3, E-value=8.1e-22, N=2; PF01484 (Nematode cuticle collagen N-terminal domain), Score=34.2, E-value=9.9e-07, N=1--cDNA EST yk100d10.3 comes from this gene; cDNA EST EMBL:D65979 comes from this gene--cDNA EST yk100d4.3 comes from this gene; cDNA EST yk123g7.3 comes from this gene--cDNA EST yk58e6.3 comes from this gene; cDNA EST yk67a5.3 comes from this gene--cDNA EST EMBL:T01590 comes from this gene; cDNA EST yk60c11.3 comes from this gene--cDNA EST yk89c10.3 comes from this gene; cDNA EST yk85g9.3 comes from this gene--cDNA EST yk83e2.5 comes from this gene; cDNA EST yk75f2.3 comes from this gene--cDNA EST CEESK90F comes from this gene; cDNA EST yk79f5.5 comes from this gene--cDNA EST yk64b12.3 comes from this gene; cDNA EST yk64h9.3 comes from this gene--cDNA EST yk74d1.3 comes from this gene; cDNA EST yk75e4.3 comes from this gene--cDNA EST yk83e2.3 comes from this gene; cDNA EST yk91c12.3 comes from this gene--cDNA EST yk98f2.3 comes from this gene; cDNA EST yk60h4.5 comes from this gene--cDNA EST yk60c11.5 comes from this gene; cDNA EST yk64h9.5 comes from this gene--cDNA EST yk64a9.5 comes from this gene; cDNA EST yk64b12.5 comes from this gene--cDNA EST yk67a5.5 comes from this gene; cDNA EST yk74d1.5 comes from this gene--cDNA EST yk75e4.5 comes from this gene; cDNA EST yk75f2.5 comes from this gene--cDNA EST yk79e6.5 comes from this gene; cDNA EST yk80d2.5 comes from this gene--cDNA EST yk85g9.5 comes from this gene; cDNA EST yk89c10.5 comes from this gene--cDNA EST yk89c4.5 comes from this gene; cDNA EST yk90e11.5 comes from this gene--cDNA EST yk91c12.5 comes from this gene; cDNA EST yk96e2.5 comes from this gene--cDNA EST yk98c2.5 comes from this gene; cDNA EST yk98f2.5 comes from this gene--cDNA EST yk98h11.5 comes</p> | 101 | 38 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | from this gene; cDNA EST yk107e7.5 comes from this gene~cDNA EST yk313g9.3 comes from this gene; cDNA EST yk313g9.5 comes from this gene~cDNA EST yk312g1.3 comes from this gene; cDNA EST yk312g1.5 comes from this gene~cDNA EST yk293c4.3 comes from this gene; cDNA EST yk293c4.5 comes from this gene | | |
| 8934 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 63 |
| 8935 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 125 | 48 |
| 8936 | X03741 | Homo sapiens | myosin heavy chain (635 AA) | 1343 | 99 |
| 8937 | M29295 | Rattus norvegicus | small nuclear ribonucleoparticle-associated protein | 106 | 52 |
| 8938 | D00097 | Homo sapiens | serum amyloid P component | 188 | 100 |
| 8939 | W34499 | Homo sapiens | Obesity receptor C protein. | 255 | 83 |
| 8940 | L00016 | Homo sapiens | urf4 | 293 | 83 |
| 8941 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 164 | 94 |
| 8942 | AB007148 | Homo sapiens | ribosomal protein S3a | 153 | 73 |
| 8943 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 213 | 95 |
| 8944 | M10119 | Homo sapiens | ferritin light subunit | 129 | 100 |
| 8945 | M74718 | Homo sapiens | SEF2-1A protein | 118 | 84 |
| 8946 | AL355178 | Homo sapiens | dJ947L8.1.6 (novel CUB and Sushi (SCR repeat) domain protein) | 366 | 51 |
| 8947 | Y56033 | Homo sapiens | Polyproline-rich domain from dynamin. | 70 | 51 |
| 8948 | X06547 | Homo sapiens | glutathione S-transferase (GST-Pi) (AA 1 - 210) | 172 | 97 |
| 8949 | AF119851 | Homo sapiens | PRO1722 | 154 | 78 |
| 8950 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 123 | 88 |
| 8951 | X54802 | Homo sapiens | cytochrome-c oxidase subunit IV | 116 | 95 |
| 8952 | AJ011580 | bacteriophage PS34 | gp23 | 338 | 98 |
| 8953 | Y59441 | Homo sapiens | Human delta3 fragment #5. | 271 | 96 |
| 8954 | J02459 | bacteriophage lambda | B (capsid component;533) | 807 | 99 |
| 8955 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 172 | 94 |
| 8956 | W34499 | Homo sapiens | Obesity receptor C protein. | 166 | 89 |
| 8957 | X92485 | Plasmodium vivax | pva1 | 135 | 71 |
| 8958 | AB010340 | Mus musculus | mszf81 | 122 | 60 |
| 8959 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 103 | 51 |
| 8960 | X14898 | Cricetulus sp. | ORF (AA 1-286) (1 is 2nd base in codon) | 108 | 54 |
| 8961 | AF090931 | Homo sapiens | PRO0483 | 119 | 82 |
| 8962 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 130 | 72 |
| 8963 | AF170724 | Homo sapiens | cell cycle checkpoint protein CHFR | 1364 | 99 |
| 8964 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 151 | 43 |
| 8965 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 250 | 74 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 8966 | Y87233 | Homo sapiens | Human signal peptide containing protein HSPP-10 SEQ ID NO:10. | 445 | 100 |
| 8967 | AF127085 | Mus musculus | semaphorin cytoplasmic domain-associated protein 3B | 112 | 80 |
| 8968 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 109 | 46 |
| 8969 | AF090894 | Homo sapiens | PRO0113 | 153 | 61 |
| 8970 | Y19730 | Homo sapiens | SEQ ID NO 448 from WO9922243. | 158 | 49 |
| 8971 | U38544 | Mus musculus | alpha-1 type 1 collagen | 102 | 52 |
| 8972 | X92485 | Plasmodium vivax | pva1 | 113 | 50 |
| 8973 | AF241228 | Xenopus laevis | Friend of GATA | 143 | 100 |
| 8974 | AF090930 | Homo sapiens | PRO0478 | 79 | 41 |
| 8975 | AF238374 | Homo sapiens | mutant fibroblast growth factor receptor 3; FGFR3 | 115 | 50 |
| 8976 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 99 | 43 |
| 8977 | AB001838 | Homo sapiens | recoverin | 179 | 80 |
| 8978 | AF118082 | Homo sapiens | PRO1902 | 73 | 70 |
| 8979 | AF116715 | Homo sapiens | PRO2829 | 102 | 76 |
| 8980 | AF090942 | Homo sapiens | PRO0657 | 132 | 61 |
| 8981 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 158 | 65 |
| 8982 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 108 | 84 |
| 8983 | A00127 | Homo sapiens | melanoma associated antigen P97 | 366 | 94 |
| 8984 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 158 | 88 |
| 8985 | Y59778 | Homo sapiens | Human normal ovarian tissue derived protein 55. | 71 | 61 |
| 8986 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 128 | 42 |
| 8987 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 98 | 50 |
| 8988 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 80 | 51 |
| 8989 | Y24025 | Homo sapiens | Amino acid sequence of the human MMSC1 protein. | 160 | 100 |
| 8990 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 130 | 67 |
| 8991 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 165 | 82 |
| 8992 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 111 | 62 |
| 8993 | M28016 | Homo sapiens | cytochrome b | 130 | 100 |
| 8994 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 133 | 90 |
| 8995 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 298 | 89 |
| 8996 | Y16430 | Mus musculus | ribosomal protein L35a | 101 | 65 |
| 8997 | Y45318 | Homo sapiens | Human secreted protein fragment encoded from gene 18. | 96 | 76 |
| 8998 | AL049659 | Arabidopsis thaliana | putative protein | 126 | 42 |
| 8999 | AE003500 | Drosophila melanogaster | CG12379 gene product | 285 | 67 |
| 9000 | R37991 | Homo sapiens | Sequence of a new cytokine which inhibits induction by gamma interferon of expression of Class II histocompatibility antigens. | 124 | 48 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 9001 | AF090930 | Homo sapiens | PRO0478 | 193 | 89 |
| 9002 | AP000381 | Arabidopsis thaliana | gb AAF57656.1~gene_id:K17E12.13~similar to unknown protein | 193 | 29 |
| 9003 | M17885 | Homo sapiens | acidic ribosomal phosphoprotein (P0) | 364 | 66 |
| 9004 | D63424 | Homo sapiens | glycogen synthase kinase 3alpha | 126 | 81 |
| 9005 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 75 |
| 9006 | AL117637 | Homo sapiens | hypothetical protein | 257 | 92 |
| 9007 | AE001381 | Plasmodium falciparum | hypothetical protein | 141 | 26 |
| 9008 | W34499 | Homo sapiens | Obesity receptor C protein. | 152 | 86 |
| 9009 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 199 | 80 |
| 9010 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 202 | 94 |
| 9011 | AF090931 | Homo sapiens | PRO0483 | 135 | 68 |
| 9012 | M11717 | Homo sapiens | heat shock protein | 696 | 100 |
| 9013 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 123 | 75 |
| 9014 | R59842 | Homo sapiens | ApoE4L1 protease. | 86 | 85 |
| 9015 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 96 | 65 |
| 9016 | AF229067 | Homo sapiens | PADI-H protein | 119 | 54 |
| 9017 | AF090944 | Homo sapiens | PRO0663 | 138 | 54 |
| 9018 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 103 | 50 |
| 9019 | X92485 | Plasmodium vivax | pval | 101 | 73 |
| 9020 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 82 | 72 |
| 9021 | AF073519 | Homo sapiens | small EDRK-rich factor 1, long isoform | 116 | 66 |
| 9022 | AF229067 | Homo sapiens | PADI-H protein | 127 | 45 |
| 9023 | M33112 | Homo sapiens | amyloid-beta protein | 105 | 67 |
| 9024 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 79 | 68 |
| 9025 | AF161361 | Homo sapiens | HSPC098 | 130 | 55 |
| 9026 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 169 | 72 |
| 9027 | AF130051 | Homo sapiens | PRO0898 | 138 | 77 |
| 9028 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 132 | 49 |
| 9029 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 117 | 58 |
| 9030 | AC002310 | Homo sapiens | Unknown gene product | 155 | 85 |
| 9031 | X92485 | Plasmodium vivax | pval | 112 | 42 |
| 9032 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 130 | 52 |
| 9033 | G00487 | Homo sapiens | Human secreted protein, SEQ ID NO: 4568. | 123 | 69 |
| 9034 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 138 | 61 |
| 9035 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 111 | 66 |
| 9036 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 173 | 59 |
| 9037 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 100 | 54 |
| 9038 | AF220264 | Homo sapiens | MOST-1 | 96 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 9039 | AF130051 | Homo sapiens | PRO0898 | 119 | 68 |
| 9040 | AF116715 | Homo sapiens | PRO2829 | 121 | 63 |
| 9041 | L76200 | Homo sapiens | guanylate kinase | 193 | 83 |
| 9042 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 125 | 55 |
| 9043 | AF152513 | Homo sapiens | protocadherin gamma A6 short form protein | 334 | 100 |
| 9044 | AF130079 | Homo sapiens | PRO2852 | 125 | 33 |
| 9045 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 128 | 64 |
| 9046 | AF090942 | Homo sapiens | PRO0657 | 126 | 65 |
| 9047 | AF284223 | Homo sapiens | terra-like protein | 228 | 100 |
| 9048 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 68 |
| 9049 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 132 | 92 |
| 9050 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 123 | 75 |
| 9051 | AL034344 | Homo sapiens | dJ118B18.1 (forkhead box C1) | 323 | 100 |
| 9052 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 106 | 62 |
| 9053 | AF225910 | Mus musculus | DAZ-associated protein 1 | 100 | 45 |
| 9054 | AF130087 | Homo sapiens | PRO2411 | 147 | 70 |
| 9055 | W80400 | Homo sapiens | A secreted protein encoded by clone dd71_2. | 858 | 97 |
| 9056 | X70343 | Nicotiana sylvestris | extensin | 113 | 33 |
| 9057 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 57 |
| 9058 | R95913 | Homo sapiens | Neural thread protein. | 142 | 38 |
| 9059 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 131 | 56 |
| 9060 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 131 | 50 |
| 9061 | X70343 | Nicotiana sylvestris | extensin | 103 | 42 |
| 9062 | AJ271872 | Nicotiana sylvestris | extensin | 129 | 33 |
| 9063 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 151 | 73 |
| 9064 | AF266164 | Rattus norvegicus | densin-180 variant D | 144 | 96 |
| 9065 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 135 | 68 |
| 9066 | M28016 | Homo sapiens | cytochrome b | 178 | 87 |
| 9067 | M28016 | Homo sapiens | cytochrome b | 193 | 95 |
| 9068 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 60 |
| 9069 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 111 | 100 |
| 9070 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 141 | 72 |
| 9071 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 147 | 64 |
| 9072 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 109 | 69 |
| 9073 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 171 | 85 |
| 9074 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 88 | 88 |
| 9075 | Y14482 | Homo sapiens | Fragment of human secreted protein | 137 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | encoded by gene 17. | | |
| 9076 | L38941 | Homo sapiens | ribosomal protein L34 | 139 | 88 |
| 9077 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 164 | 86 |
| 9078 | X55684 | Lycopersicon esculentum | extensin (class I) | 72 | 35 |
| 9079 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 176 | 82 |
| 9080 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 229 | 59 |
| 9081 | AF130089 | Homo sapiens | PRO2550 | 118 | 71 |
| 9082 | X92485 | Plasmodium vivax | pva1 | 125 | 71 |
| 9083 | AF216650 | Homo sapiens | MTAP | 154 | 73 |
| 9084 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 124 | 78 |
| 9085 | J02459 | bacteriophage lambda | E (capsid component;341) | 191 | 73 |
| 9086 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 138 | 61 |
| 9087 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 130 | 75 |
| 9088 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 144 | 61 |
| 9089 | AK024455 | Homo sapiens | FLJ00047 protein | 145 | 82 |
| 9090 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 181 | 60 |
| 9091 | AF090895 | Homo sapiens | PRO0117 | 87 | 66 |
| 9092 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 211 | 86 |
| 9093 | AF130079 | Homo sapiens | PRO2852 | 157 | 74 |
| 9094 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 180 | 82 |
| 9095 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 97 | 42 |
| 9096 | X65551 | Homo sapiens | antigen of the monoclonal antibody Ki-67 | 106 | 65 |
| 9097 | W34499 | Homo sapiens | Obesity receptor C protein. | 231 | 80 |
| 9098 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 127 | 63 |
| 9099 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 129 | 78 |
| 9100 | AF229067 | Homo sapiens | PADI-H protein | 162 | 59 |
| 9101 | G00673 | Homo sapiens | Human secreted protein, SEQ ID NO: 4754. | 157 | 65 |
| 9102 | Y60010 | Homo sapiens | Human endometrium tumour EST encoded protein 70. | 69 | 63 |
| 9103 | R95913 | Homo sapiens | Neural thread protein. | 124 | 72 |
| 9104 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 104 | 68 |
| 9105 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 156 | 88 |
| 9106 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 170 | 57 |
| 9107 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 163 | 89 |
| 9108 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 123 | 41 |
| 9109 | L41944 | Homo sapiens | interferon receptor | 162 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| 9110 | AK000496 | Homo sapiens | unnamed protein product | 138 | 78 |
| 9111 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 81 | 62 |
| 9112 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 142 | 52 |
| 9113 | M26361 | Mus musculus | LINE/Ig H-chain fusion protein | 105 | 50 |
| 9114 | AF073519 | Homo sapiens | small EDRK-rich factor 1, long isoform | 119 | 56 |
| 9115 | AF119900 | Homo sapiens | PRO2822 | 140 | 58 |
| 9116 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 158 | 60 |
| 9117 | L00016 | Homo sapiens | urf5 | 171 | 97 |
| 9118 | AC006276 | Homo sapiens | R28379_3 | 138 | 100 |
| 9119 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 131 | 72 |
| 9120 | AF119855 | Homo sapiens | PRO1847 | 155 | 81 |
| 9121 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 105 | 84 |
| 9122 | Y87103 | Homo sapiens | Human secreted protein sequence SEQ ID NO:142. | 115 | 78 |
| 9123 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 134 | 53 |
| 9124 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 103 | 40 |
| 9125 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 96 | 63 |
| 9126 | AF130089 | Homo sapiens | PRO2550 | 125 | 78 |
| 9127 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 98 | 56 |
| 9128 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 107 | 75 |
| 9129 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 131 | 49 |
| 9130 | AK024455 | Homo sapiens | FLJ00047 protein | 130 | 78 |
| 9131 | W88435 | Homo sapiens | Disease associated protein kinase DAPK-4. | 336 | 100 |
| 9132 | U63332 | Homo sapiens | super cysteine rich protein; SCRP | 144 | 59 |
| 9133 | Y94922 | Homo sapiens | Human secreted protein clone pv6_1 protein sequence SEQ ID NO:50. | 154 | 90 |
| 9134 | AF317425 | Homo sapiens | GAC-1 | 182 | 70 |
| 9135 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 174 | 54 |
| 9136 | AF116715 | Homo sapiens | PRO2829 | 116 | 71 |
| 9137 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 122 | 65 |
| 9138 | AF130089 | Homo sapiens | PRO2550 | 140 | 62 |
| 9139 | AF161221 | Homo sapiens | kallikrein-like protein 6 | 204 | 90 |
| 9140 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 110 | 48 |
| 9141 | U27486 | Pseudorabies virus | EP0 | 84 | 44 |
| 9142 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 150 | 96 |
| 9143 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 220 | 80 |
| 9144 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 163 | 84 |
| 9145 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 180 | 77 |
| 9146 | U52077 | Homo sapiens | mariner transposase | 365 | 78 |
| 9147 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 | 143 | 67 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| | | | clone HPMBQ32. | | |
| 9148 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 100 | 81 |
| 9149 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 118 | 66 |
| 9150 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 105 | 54 |
| 9151 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 101 | 70 |
| 9152 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 163 | 66 |
| 9153 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 160 | 72 |
| 9154 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 106 | 63 |
| 9155 | Y02926 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 95 | 80 |
| 9156 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 133 | 67 |
| 9157 | G03924 | Homo sapiens | Human secreted protein, SEQ ID NO: 8005. | 265 | 80 |
| 9158 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 131 | 72 |
| 9159 | AF130089 | Homo sapiens | PRO2550 | 180 | 61 |
| 9160 | AF116715 | Homo sapiens | PRO2829 | 184 | 82 |
| 9161 | K01664 | Drosophila melanogaster | Bkm-like protein | 200 | 69 |
| 9162 | D88146 | Homo sapiens | UDP-galactose transporter 2 | 101 | 100 |
| 9163 | AF107406 | Homo sapiens | GW128 | 155 | 60 |
| 9164 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 97 | 51 |
| 9165 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 146 | 60 |
| 9166 | AF210651 | Homo sapiens | NAG18 | 83 | 65 |
| 9167 | V00672 | Pan troglodytes | reading frame protein 4 | 119 | 95 |
| 9168 | Y01155 | Homo sapiens | Secreted protein encoded by gene 4 clone HIBCW32. | 225 | 74 |
| 9169 | AF161356 | Homo sapiens | HSPC093 | 100 | 75 |
| 9170 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 174 | 66 |
| 9171 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 115 | 86 |
| 9172 | AF119855 | Homo sapiens | PRO1847 | 178 | 59 |
| 9173 | AF130087 | Homo sapiens | PRO2411 | 129 | 48 |
| 9174 | AF130079 | Homo sapiens | PRO2852 | 149 | 59 |
| 9175 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 101 | 90 |
| 9176 | AF090894 | Homo sapiens | PRO0113 | 118 | 65 |
| 9177 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 105 | 46 |
| 9178 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 100 | 52 |
| 9179 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 161 | 70 |
| 9180 | AF116715 | Homo sapiens | PRO2829 | 127 | 64 |
| 9181 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 144 | 71 |
| 9182 | AF229067 | Homo sapiens | PADI-H protein | 164 | 64 |
| 9183 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: | 134 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| | | | 6613. | | |
| 9184 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 106 | 64 |
| 9185 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 132 | 57 |
| 9186 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 113 | 65 |
| 9187 | AF090931 | Homo sapiens | PRO0483 | 117 | 68 |
| 9188 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 136 | 67 |
| 9189 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 130 | 47 |
| 9190 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 269 | 85 |
| 9191 | M18094 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 150 | 40 |
| 9192 | G00552 | Homo sapiens | Human secreted protein, SEQ ID NO: 4633. | 153 | 73 |
| 9193 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 137 | 62 |
| 9194 | M18093 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 103 | 31 |
| 9195 | X77816 | Rattus norvegicus | PR-Vbeta1 | 98 | 47 |
| 9196 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 107 | 48 |
| 9197 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 111 | 68 |
| 9198 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 164 | 83 |
| 9199 | J02459 | bacteriophage lambda | E (capsid component;341) | 235 | 85 |
| 9200 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 117 | 65 |
| 9201 | X67640 | Homo sapiens | HS24/P52 | 222 | 75 |
| 9202 | X67640 | Homo sapiens | HS24/P52 | 231 | 81 |
| 9203 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 128 | 66 |
| 9204 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 107 | 74 |
| 9206 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 186 | 66 |
| 9207 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 136 | 56 |
| 9208 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 160 | 67 |
| 9209 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 131 | 68 |
| 9210 | AF116715 | Homo sapiens | PRO2829 | 123 | 81 |
| 9211 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 70 |
| 9212 | AF118086 | Homo sapiens | PRO1992 | 84 | 57 |
| 9213 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 115 | 62 |
| 9214 | J02459 | bacteriophage lambda | E (capsid component;341) | 247 | 92 |
| 9215 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 74 | 76 |
| 9216 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 134 | 74 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|---|----------------------|------------|
| 9217 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 137 | 53 |
| 9218 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 130 | 44 |
| 9219 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 110 | 68 |
| 9220 | L41944 | Homo sapiens | interferon receptor | 141 | 50 |
| 9221 | AF130079 | Homo sapiens | PRO2852 | 170 | 70 |
| 9222 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 100 | 85 |
| 9223 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 142 | 56 |
| 9224 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 104 | 63 |
| 9225 | U80761 | Homo sapiens | CTG26 alternate open reading frame | 92 | 84 |
| 9226 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 157 | 65 |
| 9227 | AK027208 | Homo sapiens | unnamed protein product | 138 | 68 |
| 9228 | B25722 | Homo sapiens | Human secreted protein sequence encoded by gene 9 SEQ ID NO:111. | 125 | 87 |
| 9229 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 127 | 88 |
| 9230 | AK025047 | Homo sapiens | unnamed protein product | 179 | 64 |
| 9231 | AF090894 | Homo sapiens | PRO0113 | 195 | 57 |
| 9232 | AB046048 | Macaca fascicularis | unnamed portein product | 176 | 54 |
| 9233 | AB008227 | Adiantum capillus-veneris | Extensin | 93 | 34 |
| 9234 | AF130089 | Homo sapiens | PRO2550 | 98 | 73 |
| 9235 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 135 | 52 |
| 9236 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 162 | 62 |
| 9237 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 126 | 59 |
| 9238 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 126 | 52 |
| 9239 | AE003499 | Drosophila melanogaster | CG12706 gene product | 166 | 37 |
| 9240 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 161 | 64 |
| 9241 | X92485 | Plasmodium vivax | pva1 | 112 | 61 |
| 9242 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 69 | 42 |
| 9243 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 140 | 80 |
| 9244 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 187 | 92 |
| 9245 | M22332 | Homo sapiens | unknown protein | 117 | 40 |
| 9246 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 109 | 66 |
| 9247 | AL136173 | Homo sapiens | dJ914B9.1 (novel protein (HSPC162) similar to Rattus norvegicus bithoraxoid-like protein) | 305 | 76 |
| 9248 | AF116661 | Homo sapiens | PRO1438 | 141 | 53 |
| 9249 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 144 | 76 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 9250 | J02459 | bacteriophage lambda | E (capsid component;341) | 245 | 89 |
| 9251 | J02459 | bacteriophage lambda | E (capsid component;341) | 245 | 92 |
| 9252 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 128 | 63 |
| 9253 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 124 | 72 |
| 9254 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 110 | 90 |
| 9255 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 132 | 65 |
| 9256 | X52164 | Mus musculus | Q300 protein (AA 1-77) | 106 | 62 |
| 9257 | AF217374 | Acanthaster planci | cytochrome oxidase subunit I | 259 | 98 |
| 9258 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 94 | 64 |
| 9259 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 107 | 54 |
| 9260 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 66 |
| 9261 | M28016 | Homo sapiens | cytochrome b | 148 | 93 |
| 9262 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 112 | 68 |
| 9263 | R55749 | Homo sapiens | Extracellular domain of human high affinity IFN-gamma receptor. | 116 | 83 |
| 9264 | K02403 | Homo sapiens | complement component C4A | 9025 | 99 |
| 9265 | X92485 | Plasmodium vivax | pval | 161 | 55 |
| 9266 | AK024455 | Homo sapiens | FLJ00047 protein | 98 | 83 |
| 9267 | G04091 | Homo sapiens | Human secreted protein, SEQ ID NO: 8172. | 103 | 51 |
| 9268 | AF130089 | Homo sapiens | PRO2550 | 124 | 77 |
| 9269 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 94 | 54 |
| 9270 | Y19684 | Homo sapiens | SEQ ID NO 402 from WO9922243. | 96 | 81 |
| 9271 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 132 | 53 |
| 9272 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 155 | 72 |
| 9273 | AF229067 | Homo sapiens | PADI-H protein | 127 | 54 |
| 9274 | Y36203 | Homo sapiens | Human secreted protein #75. | 154 | 77 |
| 9275 | X92485 | Plasmodium vivax | pval | 157 | 72 |
| 9276 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 132 | 60 |
| 9277 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 156 | 84 |
| 9278 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 138 | 84 |
| 9279 | Y20772 | Homo sapiens | Human neurofilament-M mutant protein fragment 54. | 112 | 70 |
| 9280 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 146 | 59 |
| 9281 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 103 | 63 |
| 9282 | K01664 | Drosophila melanogaster | Bkm-like protein | 89 | 60 |
| 9283 | X92485 | Plasmodium | pval | 124 | 79 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | vivax | | | |
| 9284 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 95 | 75 |
| 9285 | AF130087 | Homo sapiens | PRO2411 | 138 | 78 |
| 9286 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 140 | 54 |
| 9287 | AF004340 | Homo sapiens | ATPase 6/8 | 98 | 100 |
| 9288 | S79410 | Mus musculus | nuclear localization signal binding protein | 102 | 68 |
| 9289 | J02459 | bacteriophage lambda | I (tail component;223) | 457 | 97 |
| 9290 | AC003058 | Arabidopsis thaliana | unknown protein | 177 | 84 |
| 9291 | U23455 | Caenorhabditis elegans | similar to D. melanogaster homeotic protein BarH2 (PIR:A41726) | 107 | 87 |
| 9292 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 311 | 91 |
| 9293 | S79410 | Mus musculus | nuclear localization signal binding protein | 139 | 61 |
| 9294 | R28916 | Homo sapiens | Type III procollagen (prior art). | 117 | 33 |
| 9295 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 126 | 77 |
| 9296 | AF130089 | Homo sapiens | PRO2550 | 137 | 52 |
| 9297 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 93 | 79 |
| 9298 | U22376 | Homo sapiens | alternatively spliced product using exon 13A | 239 | 77 |
| 9299 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 134 | 69 |
| 9300 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 105 | 24 |
| 9301 | D90282 | Homo sapiens | carbamyl phosphate synthetase I (EC 6.3.4.16) | 276 | 96 |
| 9302 | J02459 | bacteriophage lambda | E (capsid component;341) | 231 | 93 |
| 9303 | M15077 | Photinus pyralis | Luciferase | 557 | 100 |
| 9304 | L00016 | Homo sapiens | urf4 | 303 | 93 |
| 9305 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 141 | 69 |
| 9306 | L46721 | Homo sapiens | mucin | 204 | 80 |
| 9307 | S79410 | Mus musculus | nuclear localization signal binding protein | 110 | 84 |
| 9308 | J02459 | bacteriophage lambda | E (capsid component;341) | 218 | 93 |
| 9309 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 78 | 66 |
| 9310 | AF130075 | Homo sapiens | PRO2532 | 92 | 69 |
| 9311 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 97 | 51 |
| 9312 | J02459 | bacteriophage lambda | E (capsid component;341) | 201 | 79 |
| 9313 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 133 | 95 |
| 9314 | AK024455 | Homo sapiens | FLJ00047 protein | 128 | 68 |
| 9315 | D38112 | Homo sapiens | ATPase subunit 6 | 223 | 81 |
| 9316 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 113 | 85 |
| 9317 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 117 | 88 |
| 9318 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 257 | 72 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 9319 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 101 | 61 |
| 9320 | AK001116 | Homo sapiens | unnamed protein product | 96 | 40 |
| 9321 | G02535 | Homo sapiens | Human secreted protein, SEQ ID NO: 6616. | 174 | 60 |
| 9322 | AF037081 | Pan troglodytes | ribonuclease k6 precursor | 109 | 100 |
| 9323 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 149 | 63 |
| 9324 | AF153056 | Fasciola hepatica | tegumental antigen | 60 | 44 |
| 9325 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 200 | 69 |
| 9326 | G02755 | Homo sapiens | Human secreted protein, SEQ ID NO: 6836. | 80 | 57 |
| 9327 | AF118086 | Homo sapiens | PRO1992 | 139 | 60 |
| 9328 | G02360 | Homo sapiens | Human secreted protein, SEQ ID NO: 6441. | 110 | 73 |
| 9329 | AF107406 | Homo sapiens | GW128 | 142 | 56 |
| 9330 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 156 | 75 |
| 9331 | X92485 | Plasmodium vivax | pval | 121 | 56 |
| 9332 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 179 | 52 |
| 9333 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 113 | 67 |
| 9334 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 108 | 46 |
| 9335 | M22332 | Homo sapiens | unknown protein | 158 | 60 |
| 9336 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 95 | 46 |
| 9337 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 160 | 76 |
| 9338 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 150 | 68 |
| 9339 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 169 | 59 |
| 9340 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 154 | 64 |
| 9341 | AK024455 | Homo sapiens | FLJ00047 protein | 117 | 79 |
| 9342 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 191 | 76 |
| 9343 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 133 | 82 |
| 9344 | AF032457 | Homo sapiens | BimEL | 123 | 100 |
| 9345 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 117 | 46 |
| 9346 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 153 | 75 |
| 9347 | X53020 | Plasmodium falciparum | erythrocyte membrane-associated antigen | 68 | 75 |
| 9348 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 120 | 70 |
| 9349 | AF130089 | Homo sapiens | PRO2550 | 116 | 69 |
| 9350 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 165 | 72 |
| 9351 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 94 | 82 |
| 9352 | AL080242 | Homo sapiens | bA554C12.1 (RBX1 or ROC1 (ring-box or ring finger protein 1)) | 184 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 9353 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 125 | 64 |
| 9354 | X71442 | Rattus norvegicus | ORF 1; putative | 96 | 40 |
| 9355 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 98 | 46 |
| 9356 | AF090931 | Homo sapiens | PRO0483 | 148 | 76 |
| 9357 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 144 | 56 |
| 9358 | AC005175 | Homo sapiens | TA2R_HUMAN, BETA ISOFORM; TXA2-R; PROSTANOID TP RECEPTOR | 153 | 63 |
| 9359 | AF116715 | Homo sapiens | PRO2829 | 125 | 66 |
| 9360 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 143 | 72 |
| 9361 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 178 | 75 |
| 9362 | Y14437 | Homo sapiens | Human secreted protein encoded by gene 27 clone HSAWA27. | 90 | 57 |
| 9363 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 86 | 76 |
| 9364 | AF229067 | Homo sapiens | PADI-H protein | 116 | 51 |
| 9365 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 248 | 64 |
| 9366 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 104 | 76 |
| 9367 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 95 | 76 |
| 9368 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 105 | 74 |
| 9369 | R86406 | Homo sapiens | Human matrix metalloprotease MMPm1a. | 108 | 83 |
| 9370 | AF181977 | Hepatitis GB virus C | E2 protein | 95 | 38 |
| 9371 | AF090931 | Homo sapiens | PRO0483 | 151 | 62 |
| 9372 | AF090894 | Homo sapiens | PRO0113 | 133 | 57 |
| 9373 | AK002154 | Homo sapiens | unnamed protein product | 226 | 55 |
| 9374 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 140 | 71 |
| 9375 | U77494 | Homo sapiens | RANBP8 | 166 | 100 |
| 9376 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 155 | 52 |
| 9377 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 126 | 63 |
| 9378 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 151 | 78 |
| 9379 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 97 | 68 |
| 9380 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 117 | 62 |
| 9381 | G02514 | Homo sapiens | Human secreted protein, SEQ ID NO: 6595. | 104 | 47 |
| 9382 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 57 |
| 9384 | AB047936 | Macaca fascicularis | hypothetical protein | 95 | 41 |
| 9385 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 57 | 64 |
| 9386 | U04810 | Homo sapiens | tastin | 151 | 100 |
| 9387 | U79260 | Homo sapiens | unknown | 97 | 79 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------------------|--|----------------------|------------|
| 9388 | U18339 | Variola virus | D4L | 103 | 65 |
| 9389 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 134 | 75 |
| 9390 | AL390935 | Leishmania major | possible dopap | 99 | 88 |
| 9391 | AB015633 | Homo sapiens | type II membrane protein | 108 | 100 |
| 9392 | AF113685 | Homo sapiens | PRO0974 | 98 | 62 |
| 9393 | AF064819 | Homo sapiens | serine protease DESC1 | 227 | 69 |
| 9394 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 219 | 68 |
| 9395 | G01400 | Homo sapiens | Human secreted protein, SEQ ID NO: 5481. | 104 | 100 |
| 9396 | AK024455 | Homo sapiens | FLJ00047 protein | 153 | 68 |
| 9397 | AF033260 | porcine endogenous type C retrovirus | reverse transcriptase | 155 | 53 |
| 9398 | X12517 | Homo sapiens | C protein (AA 1-159) | 147 | 55 |
| 9399 | AB029948 | Homo sapiens | mitochondrial seryl-tRNA synthetase | 1203 | 100 |
| 9400 | Y87075 | Homo sapiens | Human secreted protein sequence SEQ ID NO:114. | 234 | 93 |
| 9401 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 150 | 58 |
| 9402 | M15530 | Homo sapiens | B-cell growth factor | 113 | 74 |
| 9403 | X56932 | Homo sapiens | 23 kD highly basic protein | 114 | 85 |
| 9404 | AC018748 | Arabidopsis thaliana | Contains similarity to P11 protein from Drosophila melanogaster gb X59691. | 75 | 65 |
| 9405 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 114 | 88 |
| 9406 | AF220264 | Homo sapiens | MOST-1 | 124 | 70 |
| 9407 | AF119851 | Homo sapiens | PRO1722 | 157 | 65 |
| 9408 | X92485 | Plasmodium vivax | pval | 163 | 78 |
| 9409 | X92485 | Plasmodium vivax | pval | 165 | 77 |
| 9410 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 97 | 55 |
| 9411 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 104 | 64 |
| 9412 | AF130089 | Homo sapiens | PRO2550 | 147 | 55 |
| 9413 | AF130089 | Homo sapiens | PRO2550 | 175 | 65 |
| 9414 | L14848 | Homo sapiens | MHC class I-related protein | 225 | 97 |
| 9415 | R95913 | Homo sapiens | Neural thread protein. | 107 | 74 |
| 9416 | AB001684 | Chlorella vulgaris | ORF49b | 68 | 53 |
| 9417 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 111 | 50 |
| 9418 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 107 | 73 |
| 9419 | AL050285 | Homo sapiens | hypothetical protein | 194 | 100 |
| 9420 | AF090944 | Homo sapiens | PRO0663 | 132 | 59 |
| 9421 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 153 | 61 |
| 9422 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 140 | 70 |
| 9423 | M20030 | Homo sapiens | small proline rich protein | 62 | 41 |
| 9424 | AF116718 | Homo sapiens | PRO2900 | 396 | 100 |
| 9425 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 102 | 35 |
| 9426 | X61047 | Hydra sp. | mini-collagen | 92 | 45 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 9427 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 105 | 71 |
| 9428 | L10908 | Mus musculus | Gcap1 gene product | 107 | 44 |
| 9429 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 79 | 87 |
| 9430 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 123 | 61 |
| 9431 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 111 | 80 |
| 9432 | X12580 | Medicago sativa | put. nodulin (soybean N-75 homolog.) | 87 | 33 |
| 9433 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 106 | 48 |
| 9434 | AC003028 | Arabidopsis thaliana | 30S ribosomal protein S31 | 79 | 42 |
| 9435 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 106 | 75 |
| 9436 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 207 | 75 |
| 9437 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 163 | 85 |
| 9438 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 84 | 57 |
| 9439 | AF118086 | Homo sapiens | PRO1992 | 145 | 75 |
| 9440 | AF229067 | Homo sapiens | PADI-H protein | 140 | 64 |
| 9441 | M36913 | Zea mays | cell wall protein (put.); putative | 107 | 38 |
| 9442 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 161 | 59 |
| 9443 | AF229067 | Homo sapiens | PADI-H protein | 147 | 85 |
| 9444 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 171 | 79 |
| 9445 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 155 | 57 |
| 9446 | X92485 | Plasmodium vivax | pval | 97 | 55 |
| 9447 | AF119851 | Homo sapiens | PRO1722 | 123 | 55 |
| 9448 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 130 | 88 |
| 9449 | AL391688 | Homo sapiens | bA524D16A.2.1 (novel protein similar to mouse granuphilin-a) | 258 | 97 |
| 9450 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 130 | 91 |
| 9451 | X92485 | Plasmodium vivax | pval | 123 | 88 |
| 9452 | X83000 | Myocastor coypus | lipase related protein 2 | 168 | 43 |
| 9453 | M35603 | Mus musculus | Hox-3.1 protein | 447 | 78 |
| 9454 | M35520 | Canis familiaris | GTP-binding protein (rab5) | 271 | 98 |
| 9455 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 362 | 86 |
| 9456 | A13595 | synthetic construct | immunosuppressive protein PP15 | 111 | 100 |
| 9457 | X67788 | Rattus norvegicus | ezrin, p81 | 185 | 97 |
| 9458 | U28068 | Mus musculus | neurogenic differentiation factor | 132 | 89 |
| 9459 | AF155140 | Homo sapiens | gonadotropin-regulated testicular RNA helicase; GRTH | 556 | 88 |
| 9460 | AF155140 | Homo sapiens | gonadotropin-regulated testicular RNA helicase; GRTH | 379 | 94 |
| 9461 | AF169689 | Homo sapiens | protocadherin alpha 10 alternate isoform | 208 | 95 |
| 9462 | U73193 | Homo sapiens | inward rectifier potassium channel | 236 | 96 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------------|---|----------------------|------------|
| | | | Kir1.2 | | |
| 9463 | U83278 | Bos taurus | neural specific protein CRMP-2 | 157 | 61 |
| 9464 | W48352 | Homo sapiens | Human breast cancer related protein BCFLT1. | 74 | 57 |
| 9465 | AL031673 | Homo sapiens | dJ694B14.3 (PUTATIVE novel haloacid dehalogenase-like hydrolase family protein similar to (archaea) bacterial proteins) | 444 | 100 |
| 9466 | X67247 | Homo sapiens | ribosomal protein S8 | 519 | 90 |
| 9467 | S79410 | Mus musculus | nuclear localization signal binding protein | 115 | 51 |
| 9468 | U80761 | Homo sapiens | CTG26 alternate open reading frame | 95 | 84 |
| 9469 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 145 | 71 |
| 9470 | AF130056 | Homo sapiens | PRO1367 | 98 | 76 |
| 9471 | X71354 | Homo sapiens | vesicular monoamine transporter | 102 | 95 |
| 9472 | U66372 | Bos taurus | ribosomal protein S29 | 120 | 95 |
| 9473 | D32002 | Homo sapiens | nuclear cap binding protein | 583 | 96 |
| 9474 | W54282 | Homo sapiens | Protein sequence of the di-alpha haemoglobin gene contained in pSS1. | 469 | 91 |
| 9475 | V49572_cd1 | Homo sapiens | 13-NOV-1996 Human stomach cancer clone HP10122 cDNA #1. | 562 | 100 |
| 9476 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 247 | 88 |
| 9477 | AB043820 | Homo sapiens | platelet glycoprotein VI-2 | 95 | 47 |
| 9478 | AB020236 | Homo sapiens | ribosomal protein L27A | 437 | 86 |
| 9479 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 149 | 52 |
| 9480 | AF205633 | Homo sapiens | ninjurin2 | 364 | 100 |
| 9481 | D14886 | Homo sapiens | TFIIA-37 | 196 | 100 |
| 9482 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 166 | 76 |
| 9483 | AF178842 | Homo sapiens | Rhesus blood group-associated glycoprotein | 128 | 75 |
| 9484 | AF134895 | Homo sapiens | glyoxylate reductase | 838 | 95 |
| 9485 | AC004832 | Homo sapiens | similar to 45 kDa secretory protein ; similar to CAA10644.1 (PID:g4164418) | 562 | 98 |
| 9486 | Z35761 | Homo sapiens | TEL/ABL | 230 | 71 |
| 9487 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 149 | 72 |
| 9488 | AL032631 | Caenorhabditis elegans | predicted using Genefinder | 159 | 31 |
| 9489 | AJ271079 | Oenothera elata subsp. hookeri | Ycf2 protein | 113 | 36 |
| 9490 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 135 | 40 |
| 9491 | Y53005 | Homo sapiens | Human secreted protein clone pm749_8 protein sequence SEQ ID NO:16. | 124 | 61 |
| 9492 | Y21091 | Homo sapiens | Human p53 cellular tumour antigen mutant protein fragment 28. | 85 | 41 |
| 9493 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 153 | 76 |
| 9494 | AF119851 | Homo sapiens | PRO1722 | 94 | 54 |
| 9495 | R04932 | Homo sapiens | Interferon-gamma receptor segment from clone 39 responsible for binding the target. | 142 | 100 |
| 9496 | U40952 | Caenorhabditis elegans | C03B1.10 gene product | 103 | 75 |
| 9497 | M63838 | Homo sapiens | interferon-gamma induced protein | 128 | 92 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 9498 | AL451017 | Neurospora crassa | related to U1 SMALL NUCLEAR RIBONUCLEOPROTEIN C | 147 | 44 |
| 9499 | AF108831 | Homo sapiens | K:Cl cotransporter 3 | 244 | 77 |
| 9500 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preoduct. | 154 | 68 |
| 9501 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 139 | 63 |
| 9502 | AE003499 | Drosophila melanogaster | CG12706 gene product | 180 | 36 |
| 9503 | X02344 | Homo sapiens | beta-tubulin | 363 | 94 |
| 9504 | D78014 | Homo sapiens | dihydropyrimidinase related protein-3 | 189 | 84 |
| 9505 | U59446 | Brassica napus | myrosinase-binding protein related protein | 116 | 40 |
| 9506 | AB010437 | Rattus rattus | cadherin-8 | 239 | 50 |
| 9507 | AF229067 | Homo sapiens | PADI-H protein | 178 | 74 |
| 9508 | AJ224819 | Homo sapiens | tumor suppressor | 291 | 85 |
| 9509 | AF017275 | Mus musculus | growth factor independence-1B | 242 | 40 |
| 9510 | AF177203 | Homo sapiens | cerebral cell adhesion molecule | 388 | 52 |
| 9511 | AY007160 | Homo sapiens | similar to Homo sapiens CGI-57 protein mRNA with GenBank Accession Number AF151815.1 | 1533 | 99 |
| 9512 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 104 | 66 |
| 9513 | X52164 | Mus musculus | Q300 protein (AA 1-77) | 92 | 59 |
| 9514 | X80035 | Oryctolagus cuniculus | cysteine rich hair keratin associated protein | 96 | 40 |
| 9515 | D86491 | Xenopus laevis | Nfrl | 1777 | 76 |
| 9516 | Y70761 | Homo sapiens | Human beta-amyloid peptide (BAP) binding protein, BBP3. | 168 | 80 |
| 9517 | AK024500 | Homo sapiens | FLJ00109 protein | 1714 | 100 |
| 9518 | AF008220 | Bacillus subtilis | YtaG | 104 | 41 |
| 9519 | AF099977 | Mus musculus | schlafen4 | 163 | 35 |
| 9520 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 162 | 72 |
| 9521 | AL035068 | Homo sapiens | dJ116G19.1 (novel protein) | 102 | 76 |
| 9522 | B24527 | Homo sapiens | Human secreted protein sequence encoded by gene 15 SEQ ID NO:153. | 729 | 90 |
| 9523 | AF129756 | Homo sapiens | MSH5 | 182 | 100 |
| 9524 | AJ238706 | Drosophila melanogaster | monocarboxylate transporter 1 homologue | 126 | 32 |
| 9525 | Y76198 | Homo sapiens | Human secreted protein encoded by gene 75. | 250 | 97 |
| 9526 | D86604 | Mus musculus | Bach2 | 200 | 92 |
| 9527 | AB032918 | Hylobates moloch | dopamine receptor D4 | 91 | 36 |
| 9528 | AB007830 | Homo sapiens | CSR2 | 995 | 99 |
| 9529 | AC004472 | Homo sapiens | P1.11659_4 | 449 | 98 |
| 9530 | AF273047 | Homo sapiens | CTCL tumor antigen se20-7 | 104 | 29 |
| 9531 | AF130079 | Homo sapiens | PRO2852 | 153 | 67 |
| 9532 | X07881 | Homo sapiens | proline-rich protein G1 | 105 | 43 |
| 9533 | AK001845 | Homo sapiens | unnamed protein product | 1368 | 63 |
| 9534 | S79410 | Mus musculus | nuclear localization signal binding protein | 94 | 41 |
| 9535 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 185 | 86 |
| 9536 | X99583 | Homo sapiens | CHL1 protein | 635 | 98 |
| 9537 | AL022170 | Homo sapiens | dJ501N12.1 | 111 | 37 |
| 9538 | X66179 | Xenopus laevis | p70 S6 kinase | 120 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 9539 | U68380 | Gallus gallus | csdp | 289 | 98 |
| 9540 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 97 | 90 |
| 9541 | AB013918 | Homo sapiens | CAD | 369 | 78 |
| 9542 | U29380 | Caenorhabditis elegans | similar to adenylate cyclase | 501 | 42 |
| 9543 | AF020312 | Mus musculus | proline-rich protein 9-1 | 95 | 51 |
| 9544 | G03435 | Homo sapiens | Human secreted protein, SEQ ID NO: 7516. | 142 | 96 |
| 9545 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 142 | 66 |
| 9546 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 110 | 47 |
| 9547 | AB044546 | Homo sapiens | mitogen-activated protein kinase kinase | 407 | 60 |
| 9548 | U52111 | Homo sapiens | Ca ²⁺ /Calmodulin-dependent protein kinase I | 660 | 100 |
| 9549 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 129 | 68 |
| 9550 | Y87852 | Homo sapiens | Human FGF-5 protein fragment. | 146 | 100 |
| 9551 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 109 | 50 |
| 9552 | D45131 | Homo sapiens | basigin | 311 | 66 |
| 9553 | A14656 | synthetic construct | protein antigen | 450 | 89 |
| 9554 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 133 | 52 |
| 9555 | X73458 | Homo sapiens | protein kinase | 568 | 85 |
| 9556 | AJ131890 | Homo sapiens | DNA polymerase lambda | 1549 | 100 |
| 9557 | S56555 | Homo sapiens | paraoxonase/arylesterase | 224 | 85 |
| 9558 | M22332 | Homo sapiens | unknown protein | 90 | 38 |
| 9559 | B24598 | Homo sapiens | Human secreted protein sequence encoded by gene 47 SEQ ID NO:224. | 66 | 44 |
| 9560 | G03203 | Homo sapiens | Human secreted protein, SEQ ID NO: 7284. | 95 | 51 |
| 9561 | Y08061 | Homo sapiens | Human c-myc protein fragment. | 77 | 76 |
| 9562 | X55687 | Lycopersicon esculentum | extensin (class II) | 69 | 60 |
| 9563 | AC002333 | Arabidopsis thaliana | putative SF16 protein {Helianthus annuus} | 111 | 31 |
| 9564 | AF118082 | Homo sapiens | PRO1902 | 106 | 61 |
| 9565 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 85 | 52 |
| 9566 | U10323 | Homo sapiens | NF45 protein | 480 | 82 |
| 9567 | AF100757 | Homo sapiens | COP9 complex subunit 4 | 686 | 90 |
| 9568 | AL035608 | Homo sapiens | dJ479J7.2 (transmembrane 4 superfamily member 6) | 293 | 90 |
| 9569 | G00413 | Homo sapiens | Human secreted protein, SEQ ID NO: 4494. | 118 | 63 |
| 9570 | U47856 | Araneus diadematus | fibroin-4 | 98 | 44 |
| 9571 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 83 | 54 |
| 9572 | AJ006239 | Homo sapiens | dihydropteridine reductase | 461 | 84 |
| 9573 | G00821 | Homo sapiens | Human secreted protein, SEQ ID NO: 4902. | 248 | 75 |
| 9574 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 90 | 36 |
| 9575 | V00488 | Homo sapiens | alpha globin | 508 | 84 |
| 9576 | AF116719 | Homo sapiens | PRO2987 | 483 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 9577 | L77967 | Ovis aries | small proline-rich protein with paired repeat | 62 | 38 |
| 9578 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 474 | 92 |
| 9579 | P90387 | Homo sapiens (Human) | N-terminal of human serum albumin polypeptide. | 274 | 67 |
| 9580 | U22961 | Homo sapiens | similar to human albumin, Swiss-Prot Accession Number P02768; Method: conceptual translation supplied by author | 271 | 88 |
| 9581 | U15779 | Homo sapiens | p70 | 101 | 57 |
| 9582 | M19419 | Mus musculus | proline-rich salivary protein | 102 | 36 |
| 9583 | L22030 | Glycine max | hydroxyproline-rich glycoprotein | 114 | 40 |
| 9584 | AF041330 | Bodo saltans | NADH dehydrogenase subunit 5 | 105 | 32 |
| 9585 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 141 | 61 |
| 9586 | U93569 | Homo sapiens | putative p150 | 232 | 51 |
| 9587 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 120 | 52 |
| 9588 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 128 | 58 |
| 9589 | G03371 | Homo sapiens | Human secreted protein, SEQ ID NO: 7452. | 90 | 61 |
| 9590 | L27428 | Homo sapiens | reverse transcriptase | 120 | 46 |
| 9591 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 85 | 62 |
| 9592 | AJ133489 | Canis familiaris | albumin | 204 | 60 |
| 9593 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 294 | 68 |
| 9594 | M15386 | Homo sapiens | gamma-globin | 316 | 77 |
| 9595 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 134 | 68 |
| 9596 | AF116719 | Homo sapiens | PRO2987 | 309 | 89 |
| 9597 | AF116719 | Homo sapiens | PRO2987 | 485 | 94 |
| 9598 | AF068294 | Homo sapiens | HDCMB45P | 131 | 34 |
| 9599 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 152 | 70 |
| 9600 | AF118082 | Homo sapiens | PRO1902 | 151 | 59 |
| 9601 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 186 | 68 |
| 9602 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 176 | 65 |
| 9603 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 261 | 80 |
| 9604 | AF194537 | Homo sapiens | NAG13 | 154 | 61 |
| 9605 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 96 | 67 |
| 9606 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 100 | 33 |
| 9607 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 134 | 48 |
| 9608 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 129 | 67 |
| 9609 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 101 | 32 |
| 9610 | AF118080 | Homo sapiens | PRO1880 | 237 | 100 |
| 9611 | AF119851 | Homo sapiens | PRO1722 | 138 | 81 |
| 9612 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 178 | 55 |
| 9613 | AF090930 | Homo sapiens | PRO0478 | 88 | 71 |
| 9614 | AF068294 | Homo sapiens | HDCMB45P | 121 | 49 |
| 9615 | G01657 | Homo sapiens | Human secreted protein, SEQ ID NO: | 118 | 79 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| | | | 5738. | | |
| 9616 | AF090931 | Homo sapiens | PRO0483 | 143 | 63 |
| 9617 | Y86472 | Homo sapiens | Human gene 52-encoded protein fragment, SEQ ID NO:387. | 92 | 44 |
| 9618 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 121 | 56 |
| 9619 | AB046061 | Macaca fascicularis | unnamed protein product | 93 | 44 |
| 9620 | Y87116 | Homo sapiens | Human secreted protein sequence SEQ ID NO:155. | 122 | 71 |
| 9621 | AF113685 | Homo sapiens | PRO0974 | 156 | 65 |
| 9622 | AF097178 | Equus caballus | glyceraldehyde-3-phosphate dehydrogenase | 119 | 75 |
| 9623 | U83303 | Homo sapiens | line-1 reverse transcriptase | 134 | 62 |
| 9624 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 112 | 53 |
| 9625 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 123 | 77 |
| 9626 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 164 | 73 |
| 9627 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 236 | 71 |
| 9628 | AF130079 | Homo sapiens | PRO2852 | 138 | 50 |
| 9629 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 130 | 60 |
| 9630 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 167 | 61 |
| 9631 | G03102 | Homo sapiens | Human secreted protein, SEQ ID NO: 7183. | 87 | 50 |
| 9632 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 128 | 41 |
| 9633 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 134 | 81 |
| 9634 | AF118082 | Homo sapiens | PRO1902 | 114 | 57 |
| 9635 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 133 | 54 |
| 9636 | L07543 | Leishmania tarentolae | MURF4 | 85 | 42 |
| 9637 | U49973 | Homo sapiens | ORF2: function unknown | 163 | 44 |
| 9638 | AF090895 | Homo sapiens | PRO0117 | 77 | 41 |
| 9639 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 108 | 71 |
| 9640 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 90 | 46 |
| 9641 | AF118078 | Homo sapiens | PRO1848 | 114 | 66 |
| 9642 | AK024455 | Homo sapiens | FLJ00047 protein | 131 | 79 |
| 9643 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40_3. | 130 | 62 |
| 9644 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 141 | 42 |
| 9645 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 69 | 62 |
| 9646 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 69 | 35 |
| 9647 | B03148 | Homo sapiens | Human neuronal differentiation factor-1 (NDF-1). | 478 | 90 |
| 9648 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 155 | 50 |
| 9649 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: | 104 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| | | | 6619. | | |
| 9650 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 173 | 38 |
| 9651 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 118 | 36 |
| 9652 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 162 | 64 |
| 9653 | D00570 | Mus musculus | open reading frame (196 AA) | 182 | 51 |
| 9654 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 138 | 54 |
| 9655 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 105 | 74 |
| 9656 | W88947 | Homo sapiens | Polypeptide fragment encoded by gene 118. | 82 | 70 |
| 9657 | W88947 | Homo sapiens | Polypeptide fragment encoded by gene 118. | 79 | 39 |
| 9658 | M24732 | Homo sapiens | lamin-like protein | 76 | 31 |
| 9659 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 161 | 73 |
| 9660 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preoduct. | 149 | 48 |
| 9661 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 135 | 62 |
| 9662 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 126 | 71 |
| 9663 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 141 | 63 |
| 9664 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 153 | 66 |
| 9665 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 142 | 93 |
| 9666 | AF113685 | Homo sapiens | PRO0974 | 112 | 73 |
| 9667 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 133 | 62 |
| 9668 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 102 | 47 |
| 9669 | B12310 | Homo sapiens | Human secreted protein encoded by gene 10 clone HDPGP94. | 80 | 41 |
| 9670 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 106 | 58 |
| 9671 | AF090942 | Homo sapiens | PRO0657 | 118 | 66 |
| 9672 | AF161356 | Homo sapiens | HSPC093 | 94 | 63 |
| 9673 | AF090930 | Homo sapiens | PRO0478 | 167 | 64 |
| 9674 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 98 | 50 |
| 9675 | G02640 | Homo sapiens | Human secreted protein, SEQ ID NO: 6721. | 87 | 70 |
| 9676 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 119 | 60 |
| 9677 | X13412 | Rattus rattus | flk protein | 614 | 69 |
| 9678 | AJ006770 | Cicer arietinum | extensin | 163 | 48 |
| 9679 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 120 | 67 |
| 9680 | G00494 | Homo sapiens | Human secreted protein, SEQ ID NO: 4575. | 106 | 58 |
| 9681 | U63542 | Homo sapiens | FAP protein | 120 | 68 |
| 9682 | M15530 | Homo sapiens | B-cell growth factor | 146 | 76 |
| 9683 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 180 | 62 |
| 9684 | AF321379 | Callicebus moloch | gamma2-globin | 108 | 86 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------------------|--|----------------------|------------|
| 9685 | L27428 | Homo sapiens | reverse transcriptase | 122 | 39 |
| 9686 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 77 | 51 |
| 9687 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 104 | 58 |
| 9688 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 123 | 58 |
| 9689 | X81713 | Homo sapiens | smallest subunit of TFIIA | 210 | 91 |
| 9690 | AF193330 | Human respiratory syncytial virus | G protein | 100 | 25 |
| 9691 | AF150100 | Homo sapiens | small zinc finger-like protein | 205 | 83 |
| 9692 | AF068294 | Homo sapiens | HDCMB45P | 122 | 54 |
| 9693 | AF189307 | Homo sapiens | unknown | 96 | 50 |
| 9694 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 165 | 50 |
| 9695 | AF130089 | Homo sapiens | PRO2550 | 198 | 68 |
| 9696 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO: 103. | 170 | 80 |
| 9697 | AK024455 | Homo sapiens | FLJ00047 protein | 137 | 63 |
| 9698 | M24732 | Homo sapiens | lamin-like protein | 92 | 42 |
| 9699 | AF116715 | Homo sapiens | PRO2829 | 119 | 75 |
| 9700 | AF130089 | Homo sapiens | PRO2550 | 234 | 57 |
| 9701 | V00662 | Homo sapiens | ATPase 6 | 255 | 77 |
| 9702 | L10908 | Mus musculus | Gcap1 gene product | 93 | 35 |
| 9703 | AF130089 | Homo sapiens | PRO2550 | 208 | 78 |
| 9704 | AF194537 | Homo sapiens | NAG13 | 89 | 51 |
| 9705 | U79260 | Homo sapiens | unknown | 98 | 77 |
| 9706 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 78 | 43 |
| 9707 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 70 | 92 |
| 9708 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 136 | 60 |
| 9709 | AF194537 | Homo sapiens | NAG13 | 99 | 48 |
| 9710 | AF130089 | Homo sapiens | PRO2550 | 87 | 58 |
| 9711 | X03145 | Homo sapiens | pot. ORF III | 135 | 41 |
| 9712 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 97 | 35 |
| 9713 | AF116695 | Homo sapiens | PRO2221 | 185 | 50 |
| 9714 | AF130051 | Homo sapiens | PRO0898 | 108 | 68 |
| 9715 | AF130089 | Homo sapiens | PRO2550 | 143 | 50 |
| 9716 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 124 | 49 |
| 9717 | L27428 | Homo sapiens | reverse transcriptase | 133 | 50 |
| 9718 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 88 | 43 |
| 9719 | L27428 | Homo sapiens | reverse transcriptase | 127 | 56 |
| 9720 | M74009 | Theropithecus gelada | cytochrome c oxidase subunit II | 283 | 67 |
| 9721 | M10546 | Homo sapiens | cytochrome oxidase I | 292 | 84 |
| 9722 | AF130051 | Homo sapiens | PRO0898 | 96 | 57 |
| 9723 | U93564 | Homo sapiens | putative p150 | 144 | 49 |
| 9724 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 373 | 76 |
| 9725 | AK000496 | Homo sapiens | unnamed protein product | 155 | 55 |
| 9726 | G02640 | Homo sapiens | Human secreted protein, SEQ ID NO: 6721. | 94 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 9727 | AF130089 | Homo sapiens | PRO2550 | 154 | 40 |
| 9728 | AF130089 | Homo sapiens | PRO2550 | 127 | 61 |
| 9729 | M19419 | Mus musculus | proline-rich salivary protein | 98 | 39 |
| 9730 | D90053 | Sus scrofa | destrin | 119 | 43 |
| 9731 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 138 | 50 |
| 9732 | AF090942 | Homo sapiens | PRO0657 | 72 | 45 |
| 9733 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 110 | 44 |
| 9734 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 159 | 94 |
| 9735 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 150 | 85 |
| 9736 | L27428 | Homo sapiens | reverse transcriptase | 217 | 33 |
| 9737 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 89 | 65 |
| 9738 | AF007064 | Saccharomyces cerevisiae | basic protein | 108 | 31 |
| 9739 | B01372 | Homo sapiens | Neuron-associated protein. | 128 | 60 |
| 9740 | G03140 | Homo sapiens | Human secreted protein, SEQ ID NO: 7221. | 109 | 50 |
| 9741 | AF194537 | Homo sapiens | NAG13 | 123 | 54 |
| 9742 | Y69166 | Homo sapiens | A mature human N-acetylglucosaminyl transferase protein. | 101 | 77 |
| 9743 | X92485 | Plasmodium vivax | pval | 106 | 41 |
| 9744 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 122 | 76 |
| 9745 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 128 | 50 |
| 9746 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 87 | 64 |
| 9747 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 163 | 69 |
| 9748 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 124 | 74 |
| 9749 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 97 | 66 |
| 9750 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 156 | 71 |
| 9751 | G03925 | Homo sapiens | Human secreted protein, SEQ ID NO: 8006. | 157 | 71 |
| 9752 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 97 | 51 |
| 9753 | X92485 | Plasmodium vivax | pval | 91 | 39 |
| 9754 | Y07786 | Vibrio cholerae | Rfc-like protein | 92 | 32 |
| 9755 | AF068294 | Homo sapiens | HDCMB45P | 125 | 63 |
| 9756 | L27428 | Homo sapiens | reverse transcriptase | 91 | 34 |
| 9757 | AK024455 | Homo sapiens | FLJ00047 protein | 143 | 59 |
| 9758 | S79410 | Mus musculus | nuclear localization signal binding protein | 103 | 41 |
| 9759 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 96 | 67 |
| 9760 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 179 | 58 |
| 9761 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 154 | 65 |
| 9762 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: | 91 | 78 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| | | | 7888. | | |
| 9763 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 119 | 60 |
| 9764 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 111 | 85 |
| 9765 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 116 | 36 |
| 9766 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 165 | 74 |
| 9767 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 162 | 74 |
| 9768 | G04091 | Homo sapiens | Human secreted protein, SEQ ID NO: 8172. | 117 | 52 |
| 9769 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 92 | 50 |
| 9770 | AF130089 | Homo sapiens | PRO2550 | 104 | 31 |
| 9771 | G03052 | Homo sapiens | Human secreted protein, SEQ ID NO: 7133. | 154 | 62 |
| 9772 | U52077 | Homo sapiens | mariner transposase | 194 | 56 |
| 9773 | Y87297 | Homo sapiens | Human signal peptide containing protein HSPP-74 SEQ ID NO:74. | 345 | 100 |
| 9774 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 73 | 36 |
| 9775 | M11901 | Rattus norvegicus | proline-rich salivary protein | 96 | 32 |
| 9776 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 124 | 53 |
| 9777 | L27428 | Homo sapiens | reverse transcriptase | 251 | 53 |
| 9778 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 141 | 40 |
| 9779 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 111 | 58 |
| 9780 | AJ224997 | Rattus norvegicus | huntingtin | 64 | 64 |
| 9781 | AF283769 | Homo sapiens | similar to GenBank Accession Number AC021163 | 119 | 53 |
| 9782 | G03052 | Homo sapiens | Human secreted protein, SEQ ID NO: 7133. | 81 | 50 |
| 9783 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 68 |
| 9784 | G04067 | Homo sapiens | Human secreted protein, SEQ ID NO: 8148. | 85 | 65 |
| 9785 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 83 | 53 |
| 9786 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 75 | 41 |
| 9787 | M64792 | Rattus norvegicus | salivary proline-rich protein | 122 | 45 |
| 9788 | D90053 | Sus scrofa | destrin | 146 | 43 |
| 9789 | A18812 | Brassica napus | extensin | 104 | 34 |
| 9790 | AF130089 | Homo sapiens | PRO2550 | 102 | 66 |
| 9791 | AF130089 | Homo sapiens | PRO2550 | 326 | 70 |
| 9792 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 495 | 79 |
| 9793 | M10546 | Homo sapiens | cytochrome oxidase I | 343 | 75 |
| 9794 | Y85062 | Homo sapiens | Interleukin 1 converting enzyme homologue (ICEL) protein sequence. | 106 | 58 |
| 9795 | X92485 | Plasmodium vivax | pva1 | 108 | 48 |
| 9796 | M15530 | Homo sapiens | B-cell growth factor | 119 | 70 |
| 9797 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 148 | 65 |
| 9798 | X61046 | Hydra sp. | mini-collagen | 101 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 9799 | U93571 | Homo sapiens | p40 | 82 | 36 |
| 9800 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 170 | 52 |
| 9801 | X92485 | Plasmodium vivax | pva1 | 113 | 45 |
| 9802 | Y14479 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 63 | 44 |
| 9803 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 583 | 89 |
| 9804 | G01736 | Homo sapiens | Human secreted protein, SEQ ID NO: 5817. | 150 | 47 |
| 9805 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 132 | 71 |
| 9806 | X92485 | Plasmodium vivax | pva1 | 106 | 53 |
| 9807 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 163 | 67 |
| 9808 | AF119851 | Homo sapiens | PRO1722 | 341 | 68 |
| 9809 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 77 | 57 |
| 9810 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 72 |
| 9811 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 113 | 65 |
| 9812 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 118 | 37 |
| 9813 | G03703 | Homo sapiens | Human secreted protein, SEQ ID NO: 7784. | 121 | 72 |
| 9814 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 72 | 92 |
| 9815 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 71 | 71 |
| 9816 | AF118082 | Homo sapiens | PRO1902 | 93 | 45 |
| 9817 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 207 | 59 |
| 9818 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 99 | 46 |
| 9819 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 130 | 69 |
| 9820 | L10908 | Mus musculus | Gcap1 gene product | 99 | 37 |
| 9821 | A00469 | Homo sapiens | growth hormone | 254 | 81 |
| 9822 | U79260 | Homo sapiens | unknown | 85 | 39 |
| 9823 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 125 | 62 |
| 9824 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 103 | 74 |
| 9825 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 126 | 51 |
| 9826 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 148 | 44 |
| 9827 | Y24789 | Homo sapiens | Human secreted protein bf377_1. | 265 | 100 |
| 9828 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 72 | 60 |
| 9829 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 118 | 45 |
| 9830 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 104 | 51 |
| 9831 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 118 | 74 |
| 9832 | AF151866 | Homo sapiens | CGI-108 protein | 115 | 31 |
| 9833 | U93563 | Homo sapiens | putative p150 | 127 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 9834 | AE003859 | Xylella fastidiosa | hypothetical protein | 97 | 30 |
| 9835 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 138 | 65 |
| 9836 | B01372 | Homo sapiens | Neuron-associated protein. | 150 | 88 |
| 9837 | G03115 | Homo sapiens | Human secreted protein, SEQ ID NO: 7196. | 115 | 57 |
| 9838 | AF068294 | Homo sapiens | HDCMB45P | 90 | 65 |
| 9839 | S77772 | Homo sapiens | aspartylglucosaminidase, AGA {C-terminal, alternatively spliced} {EC 3.5.1.26} | 71 | 66 |
| 9840 | AF090942 | Homo sapiens | PRO0657 | 115 | 76 |
| 9841 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 75 | 54 |
| 9842 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 156 | 67 |
| 9843 | AF130089 | Homo sapiens | PRO2550 | 216 | 75 |
| 9844 | M15530 | Homo sapiens | B-cell growth factor | 113 | 67 |
| 9845 | U93567 | Homo sapiens | p40 | 248 | 75 |
| 9846 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 151 | 55 |
| 9847 | AK024455 | Homo sapiens | FLJ00047 protein | 151 | 64 |
| 9848 | AF118082 | Homo sapiens | PRO1902 | 58 | 81 |
| 9849 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 129 | 65 |
| 9850 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 329 | 77 |
| 9851 | AF090944 | Homo sapiens | PRO0663 | 122 | 80 |
| 9852 | X71442 | Rattus norvegicus | ORF 1; putative | 109 | 48 |
| 9853 | AF130089 | Homo sapiens | PRO2550 | 126 | 60 |
| 9854 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 98 | 62 |
| 9855 | U93563 | Homo sapiens | putative p150 | 136 | 48 |
| 9856 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 276 | 74 |
| 9857 | AF017777 | Drosophila melanogaster | la costa | 99 | 43 |
| 9858 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 99 | 37 |
| 9859 | K02576 | Homo sapiens | salivary proline-rich protein I | 106 | 37 |
| 9860 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 138 | 71 |
| 9861 | AF116909 | Homo sapiens | unknown | 103 | 43 |
| 9862 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 113 | 38 |
| 9863 | Y21811 | Homo sapiens | CPF polypeptide 36PRO. | 131 | 58 |
| 9864 | U93567 | Homo sapiens | p40 | 252 | 70 |
| 9865 | AF090895 | Homo sapiens | PRO0117 | 164 | 60 |
| 9866 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 109 | 47 |
| 9867 | AF090930 | Homo sapiens | PRO0478 | 106 | 84 |
| 9868 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 167 | 84 |
| 9869 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 83 | 60 |
| 9870 | AF119900 | Homo sapiens | PRO2822 | 134 | 48 |
| 9871 | AF116715 | Homo sapiens | PRO2829 | 111 | 81 |
| 9872 | U52077 | Homo sapiens | mariner transposase | 332 | 76 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 9873 | Y69166 | Homo sapiens | A mature human N-acetylglycosaminyl transferase protein. | 95 | 85 |
| 9874 | U93570 | Homo sapiens | putative p150 | 243 | 44 |
| 9875 | L27428 | Homo sapiens | reverse transcriptase | 127 | 54 |
| 9876 | S80119 | Rattus sp. | reverse transcriptase homolog | 163 | 43 |
| 9877 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 113 | 64 |
| 9878 | AF187823 | Zea mays | transposase DOPA | 132 | 38 |
| 9879 | W40353 | Homo sapiens | Human unspecified protein from US5702907. | 101 | 41 |
| 9880 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 133 | 43 |
| 9881 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 101 | 59 |
| 9882 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 148 | 52 |
| 9883 | G01249 | Homo sapiens | Human secreted protein, SEQ ID NO: 5330. | 57 | 65 |
| 9884 | X92485 | Plasmodium vivax | pva1 | 129 | 43 |
| 9885 | M64792 | Rattus norvegicus | salivary proline-rich protein | 98 | 37 |
| 9886 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 89 | 59 |
| 9887 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 155 | 54 |
| 9888 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 121 | 40 |
| 9889 | D38112 | Homo sapiens | NADH dehydrogenase subunit 2 | 346 | 68 |
| 9890 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 133 | 38 |
| 9891 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 143 | 66 |
| 9892 | X53581 | Rattus norvegicus | ORF7 | 81 | 56 |
| 9893 | G03267 | Homo sapiens | Human secreted protein, SEQ ID NO: 7348. | 109 | 53 |
| 9894 | AE003859 | Xylella fastidiosa | hypothetical protein | 99 | 27 |
| 9895 | U83303 | Homo sapiens | line-1 reverse transcriptase | 157 | 58 |
| 9896 | L26953 | Homo sapiens | chromosomal protein | 107 | 68 |
| 9897 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 95 | 51 |
| 9898 | U93569 | Homo sapiens | putative p150 | 106 | 52 |
| 9899 | U15647 | Mus musculus | reverse transcriptase | 118 | 47 |
| 9900 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 118 | 70 |
| 9901 | U93563 | Homo sapiens | putative p150 | 116 | 39 |
| 9902 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 153 | 81 |
| 9903 | X03145 | Homo sapiens | pot. ORF V | 148 | 54 |
| 9904 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 84 | 65 |
| 9905 | AF066073 | Dictyostelium discoideum | SP85; PsB | 113 | 52 |
| 9906 | AF090895 | Homo sapiens | PRO0117 | 125 | 58 |
| 9907 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 102 | 57 |
| 9908 | M24732 | Homo sapiens | lamin-like protein | 95 | 35 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|---|----------------------|------------|
| 9909 | Y30822 | Homo sapiens | Human secreted protein encoded from gene 12. | 96 | 55 |
| 9910 | AF118080 | Homo sapiens | PRO1880 | 120 | 66 |
| 9911 | AF116719 | Homo sapiens | PRO2987 | 216 | 72 |
| 9912 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 150 | 75 |
| 9913 | G03703 | Homo sapiens | Human secreted protein, SEQ ID NO: 7784. | 129 | 76 |
| 9914 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 72 | 58 |
| 9915 | G00233 | Homo sapiens | Human secreted protein, SEQ ID NO: 4314. | 103 | 71 |
| 9916 | S79410 | Mus musculus | nuclear localization signal binding protein | 114 | 75 |
| 9917 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 75 | 83 |
| 9918 | AF116712 | Homo sapiens | PRO2738 | 106 | 69 |
| 9919 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 90 | 77 |
| 9920 | AF068294 | Homo sapiens | HDCMB45P | 296 | 59 |
| 9921 | G02996 | Homo sapiens | Human secreted protein, SEQ ID NO: 7077. | 58 | 54 |
| 9922 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 143 | 69 |
| 9923 | U38979 | Homo sapiens | hPMSR3 | 135 | 46 |
| 9924 | AB002317 | Homo sapiens | KIAA0319 | 294 | 75 |
| 9925 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 169 | 42 |
| 9926 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 153 | 59 |
| 9927 | G00214 | Homo sapiens | Human secreted protein, SEQ ID NO: 4295. | 261 | 97 |
| 9928 | Y14483 | Homo sapiens | Fragment of human secreted protein encoded by gene 18. | 863 | 76 |
| 9929 | AF130051 | Homo sapiens | PRO0898 | 128 | 60 |
| 9930 | AF130089 | Homo sapiens | PRO2550 | 123 | 41 |
| 9931 | AF064597 | Homo sapiens | LINE-1 like protein | 101 | 48 |
| 9932 | AF027144 | Homo sapiens | zinc finger protein | 76 | 42 |
| 9933 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 120 | 44 |
| 9934 | U93569 | Homo sapiens | putative p150 | 105 | 68 |
| 9935 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 133 | 51 |
| 9936 | Y73344 | Homo sapiens | HTRM clone 0258181 protein sequence. | 145 | 46 |
| 9937 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 123 | 77 |
| 9938 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 159 | 40 |
| 9939 | D63643 | Homo sapiens | clathrin coat assembly protein-like | 232 | 69 |
| 9940 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 75 | 65 |
| 9941 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 176 | 71 |
| 9942 | X04588 | Homo sapiens | cytoskeletal tropomyosin (AA 1-248) | 379 | 81 |
| 9943 | G03683 | Homo sapiens | Human secreted protein, SEQ ID NO: 7764. | 58 | 52 |
| 9944 | AF130114 | Homo sapiens | PRO2459 | 117 | 67 |
| 9945 | U49973 | Homo sapiens | ORF1; MER37; putative transposase | 297 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| | | | similar to pogo element | | |
| 9946 | D00570 | Mus musculus | open reading frame (251 AA) | 214 | 63 |
| 9947 | X03717 | Homo sapiens | pot. unidentified reading frame | 76 | 35 |
| 9948 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 127 | 64 |
| 9949 | J02621 | Homo sapiens | high mobility group protein 14 | 90 | 50 |
| 9950 | AF090931 | Homo sapiens | PRO0483 | 114 | 75 |
| 9951 | AF164612 | Homo sapiens | Gag protein | 132 | 63 |
| 9952 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 112 | 65 |
| 9953 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 118 | 59 |
| 9954 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 138 | 74 |
| 9955 | G00974 | Homo sapiens | Human secreted protein, SEQ ID NO: 5055. | 94 | 38 |
| 9956 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 124 | 61 |
| 9957 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 177 | 51 |
| 9958 | X92485 | Plasmodium vivax | pva1 | 137 | 44 |
| 9959 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 142 | 53 |
| 9960 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 174 | 68 |
| 9961 | S79410 | Mus musculus | nuclear localization signal binding protein | 123 | 38 |
| 9962 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 124 | 56 |
| 9963 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 80 | 57 |
| 9964 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 136 | 82 |
| 9965 | Y27908 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 92 | 53 |
| 9966 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 76 | 40 |
| 9967 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 136 | 38 |
| 9968 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 101 | 67 |
| 9969 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 90 | 83 |
| 9970 | Y36156 | Homo sapiens | Human secreted protein #28. | 170 | 68 |
| 9971 | U79260 | Homo sapiens | unknown | 142 | 67 |
| 9972 | L27428 | Homo sapiens | reverse transcriptase | 108 | 63 |
| 9973 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 119 | 60 |
| 9974 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 78 | 85 |
| 9975 | W88947 | Homo sapiens | Polypeptide fragment encoded by gene 118. | 79 | 39 |
| 9976 | AF090944 | Homo sapiens | PRO0663 | 109 | 73 |
| 9977 | AF116715 | Homo sapiens | PRO2829 | 120 | 56 |
| 9978 | U93563 | Homo sapiens | putative p150 | 132 | 57 |
| 9979 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 97 | 80 |
| 9980 | U42580 | Paramecium bursaria | A658R | 70 | 40 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | Chlorella virus 1 | | | |
| 9981 | G03371 | Homo.sapiens | Human secreted protein, SEQ ID NO: 7452. | 87 | 61 |
| 9982 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 135 | 70 |
| 9983 | X61047 | Hydra sp. | mini-collagen | 90 | 36 |
| 9984 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 98 | 40 |
| 9985 | Y41552 | Homo sapiens | Fragment of human secreted protein encoded by gene 80. | 90 | 42 |
| 9986 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 132 | 52 |
| 9987 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 115 | 41 |
| 9988 | AF042832 | Homo sapiens | forkhead-related transcription factor FREAC-9 | 89 | 36 |
| 9989 | X03717 | Homo sapiens | pot. unidentified reading frame | 105 | 67 |
| 9990 | AL390935 | Leishmania major | possible dopap | 118 | 74 |
| 9991 | AF201949 | Homo sapiens | 60S ribosomal protein L30 isolog | 109 | 58 |
| 9992 | AF130114 | Homo sapiens | PRO2459 | 115 | 68 |
| 9993 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 83 |
| 9994 | AF068294 | Homo sapiens | HDCMB45P | 196 | 43 |
| 9995 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 117 | 54 |
| 9996 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 74 | 53 |
| 9997 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 132 | 55 |
| 9998 | AF102771 | Homo sapiens | cardiac-specific ras association (RalGDS/AF-6) domain family 1 protein isoform 1D | 148 | 100 |
| 9999 | V00662 | Homo sapiens | URF 2 (NADH dehydrogenase subunit) | 213 | 88 |
| 10000 | D38112 | Homo sapiens | ATPase subunit 6 | 279 | 69 |
| 10001 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 97 | 39 |
| 10002 | AK000496 | Homo sapiens | unnamed protein product | 154 | 74 |
| 10003 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 125 | 74 |
| 10004 | B07702 | Homo sapiens | Protein encoded by the endogenetic fragment of HERV-W. | 143 | 56 |
| 10005 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 97 | 65 |
| 10006 | G03052 | Homo sapiens | Human secreted protein, SEQ ID NO: 7133. | 154 | 72 |
| 10007 | AF021231 | Mus musculus | acetylcholinesterase-associated collagen | 109 | 41 |
| 10008 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 69 | 78 |
| 10009 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 170 | 78 |
| 10010 | AF130051 | Homo sapiens | PRO0898 | 134 | 67 |
| 10011 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 100 | 44 |
| 10012 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 95 | 78 |
| 10013 | AF073519 | Homo sapiens | small EDRK-rich factor 1, long isoform | 90 | 52 |
| 10014 | AF130052 | Homo sapiens | PRO0956 | 104 | 50 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 10015 | X92485 | Plasmodium vivax | pval | 119 | 46 |
| 10016 | AF130089 | Homo sapiens | PRO2550 | 171 | 56 |
| 10017 | AF130089 | Homo sapiens | PRO2550 | 172 | 58 |
| 10018 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 146 | 38 |
| 10019 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 109 | 54 |
| 10020 | G02584 | Homo sapiens | Human secreted protein, SEQ ID NO: 6665. | 109 | 43 |
| 10021 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 70 | 51 |
| 10022 | AF090942 | Homo sapiens | PRO0657 | 113 | 67 |
| 10023 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 77 | 33 |
| 10024 | X55681 | Lycopersicon esculentum | extensin (class I) | 95 | 35 |
| 10025 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 93 | 61 |
| 10026 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 153 | 42 |
| 10027 | Y73377 | Homo sapiens | HTRM clone 1645941 protein sequence. | 1180 | 84 |
| 10028 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 108 | 59 |
| 10029 | G00366 | Homo sapiens | Human secreted protein, SEQ ID NO: 4447. | 112 | 65 |
| 10030 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 163 | 82 |
| 10031 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 131 | 66 |
| 10032 | G02451 | Homo sapiens | Human secreted protein, SEQ ID NO: 6532. | 74 | 48 |
| 10033 | G02920 | Homo sapiens | Human secreted protein, SEQ ID NO: 7001. | 104 | 85 |
| 10034 | G03093 | Homo sapiens | Human secreted protein, SEQ ID NO: 7174. | 192 | 60 |
| 10035 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 153 | 55 |
| 10036 | Y14479 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 128 | 76 |
| 10037 | AF118086 | Homo sapiens | PRO1992 | 148 | 68 |
| 10038 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 125 | 47 |
| 10039 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 137 | 65 |
| 10040 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 139 | 45 |
| 10041 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 128 | 75 |
| 10042 | U83303 | Homo sapiens | line-1 reverse transcriptase | 100 | 33 |
| 10043 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 102 | 64 |
| 10044 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 135 | 71 |
| 10045 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 148 | 46 |
| 10046 | X92485 | Plasmodium vivax | pval | 98 | 58 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 10047 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 102 | 87 |
| 10048 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 63 | 84 |
| 10049 | U09202 | Homo sapiens | ornithine decarboxylase antizyme | 202 | 67 |
| 10050 | X92485 | Plasmodium vivax | pva1 | 77 | 34 |
| 10051 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 87 | 40 |
| 10052 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 114 | 57 |
| 10053 | AC005396 | Arabidopsis thaliana | putative proline-rich protein | 100 | 33 |
| 10054 | G03600 | Homo sapiens | Human secreted protein, SEQ ID NO: 7681. | 91 | 94 |
| 10055 | X73434 | Ovis aries | KAP5.4 keratin protein | 76 | 45 |
| 10056 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 82 | 62 |
| 10057 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 115 | 66 |
| 10058 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 116 | 55 |
| 10059 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 130 | 73 |
| 10060 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 100 | 42 |
| 10061 | L27428 | Homo sapiens | reverse transcriptase | 107 | 43 |
| 10062 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 92 | 47 |
| 10063 | G03112 | Homo sapiens | Human secreted protein, SEQ ID NO: 7193. | 93 | 46 |
| 10064 | AF220264 | Homo sapiens | MOST-1 | 135 | 48 |
| 10065 | AF130114 | Homo sapiens | PRO2459 | 87 | 68 |
| 10066 | D86853 | Catharanthus roseus | extensin | 115 | 35 |
| 10067 | G00500 | Homo sapiens | Human secreted protein, SEQ ID NO: 4581. | 79 | 71 |
| 10068 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 102 | 54 |
| 10069 | U16359 | Rattus norvegicus | nitric oxide synthase | 93 | 77 |
| 10070 | AJ233597 | Mus famulus | reverse transcriptase | 65 | 36 |
| 10071 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 94 | 67 |
| 10072 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 114 | 51 |
| 10073 | AK024455 | Homo sapiens | FLJ00047 protein | 146 | 66 |
| 10074 | X92485 | Plasmodium vivax | pva1 | 121 | 36 |
| 10075 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 130 | 64 |
| 10076 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 73 | 43 |
| 10077 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 165 | 75 |
| 10078 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 106 | 72 |
| 10079 | AF130050 | Homo sapiens | PRO0872 | 102 | 63 |
| 10080 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: | 130 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | 8153. | | |
| 10081 | Y87156 | Homo sapiens | Human secreted protein sequence SEQ ID NO:195. | 285 | 78 |
| 10082 | AF068294 | Homo sapiens | HDCMB45P | 144 | 68 |
| 10083 | U41038 | Caenorhabditis elegans | Similar to cadherin-type repeat | 98 | 48 |
| 10084 | X92485 | Plasmodium vivax | pval | 108 | 53 |
| 10085 | AF118082 | Homo sapiens | PRO1902 | 117 | 57 |
| 10086 | AF090942 | Homo sapiens | PRO0657 | 88 | 53 |
| 10087 | AF118086 | Homo sapiens | PRO1992 | 172 | 71 |
| 10088 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 119 | 68 |
| 10089 | K02576 | Homo sapiens | salivary proline-rich protein I | 117 | 34 |
| 10090 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 154 | 77 |
| 10091 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 138 | 56 |
| 10092 | G03119 | Homo sapiens | Human secreted protein, SEQ ID NO: 7200. | 90 | 56 |
| 10093 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 134 | 66 |
| 10094 | M15530 | Homo sapiens | B-cell growth factor | 116 | 64 |
| 10095 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 124 | 65 |
| 10096 | M15530 | Homo sapiens | B-cell growth factor | 87 | 68 |
| 10097 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 84 | 79 |
| 10098 | G00369 | Homo sapiens | Human secreted protein, SEQ ID NO: 4450. | 150 | 66 |
| 10099 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 157 | 70 |
| 10100 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 103 | 60 |
| 10101 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 114 | 70 |
| 10102 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 130 | 53 |
| 10103 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 156 | 52 |
| 10104 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 87 | 60 |
| 10105 | L27428 | Homo sapiens | reverse transcriptase | 220 | 38 |
| 10106 | W90834 | Homo sapiens | Human lymphocyte targeted peptide #2. | 91 | 43 |
| 10107 | AF161356 | Homo sapiens | HSPC093 | 227 | 61 |
| 10108 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 123 | 64 |
| 10109 | AF130089 | Homo sapiens | PRO2550 | 126 | 77 |
| 10110 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 118 | 60 |
| 10111 | M63274 | Plasmodium falciparum | malaria antigen | 81 | 54 |
| 10112 | AF090944 | Homo sapiens | PRO0663 | 133 | 70 |
| 10113 | L27428 | Homo sapiens | reverse transcriptase | 91 | 32 |
| 10114 | Y17221 | Homo sapiens | Human secreted protein (clone fk317-3). | 112 | 64 |
| 10115 | W88947 | Homo sapiens | Polypeptide fragment encoded by gene 118. | 85 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 10116 | L27428 | Homo sapiens | reverse transcriptase | 112 | 44 |
| 10117 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 115 | 61 |
| 10118 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 79 | 34 |
| 10119 | AF194537 | Homo sapiens | NAG13 | 295 | 51 |
| 10120 | D00570 | Mus musculus | open reading frame (196 AA) | 97 | 40 |
| 10121 | X77816 | Rattus norvegicus | PR-Vbetal | 122 | 47 |
| 10122 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 148 | 55 |
| 10123 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 92 | 66 |
| 10124 | AF090942 | Homo sapiens | PRO0657 | 127 | 78 |
| 10125 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 145 | 68 |
| 10126 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 113 | 49 |
| 10127 | U93563 | Homo sapiens | putative p150 | 94 | 35 |
| 10128 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 146 | 79 |
| 10129 | AF130089 | Homo sapiens | PRO2550 | 208 | 75 |
| 10130 | M15530 | Homo sapiens | B-cell growth factor | 102 | 73 |
| 10131 | X55685 | Lycopersicon esculentum | extensin (class I) | 122 | 30 |
| 10132 | L27428 | Homo sapiens | reverse transcriptase | 197 | 40 |
| 10133 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 99 | 73 |
| 10134 | AF194537 | Homo sapiens | NAG13 | 220 | 48 |
| 10135 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 116 | 75 |
| 10136 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 117 | 61 |
| 10137 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 223 | 59 |
| 10138 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 178 | 75 |
| 10139 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 170 | 52 |
| 10140 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 133 | 64 |
| 10141 | AF072164 | Homo sapiens | HFSE-1 | 80 | 60 |
| 10142 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 103 | 74 |
| 10143 | M15530 | Homo sapiens | B-cell growth factor | 91 | 40 |
| 10144 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 103 | 61 |
| 10145 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 162 | 65 |
| 10146 | G00379 | Homo sapiens | Human secreted protein, SEQ ID NO: 4460. | 128 | 53 |
| 10147 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 112 | 61 |
| 10148 | X71975 | Drosophila melanogaster | put. homologue to S.cerevisiae GAR1 gene | 118 | 39 |
| 10149 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 123 | 49 |
| 10150 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 163 | 81 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 10151 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 106 | 83 |
| 10152 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 117 | 52 |
| 10153 | AF113685 | Homo sapiens | PRO0974 | 133 | 62 |
| 10154 | U41038 | Caenorhabditis elegans | Similar to cadherin-type repeat | 129 | 67 |
| 10155 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 89 | 50 |
| 10156 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 131 | 41 |
| 10157 | AB011099 | Homo sapiens | KIAA0527 protein | 94 | 35 |
| 10158 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 78 | 72 |
| 10159 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 139 | 71 |
| 10160 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 161 | 68 |
| 10161 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 162 | 88 |
| 10162 | M15530 | Homo sapiens | B-cell growth factor | 137 | 63 |
| 10163 | AF090895 | Homo sapiens | PRO0117 | 93 | 67 |
| 10164 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 109 | 60 |
| 10165 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 126 | 52 |
| 10166 | AF118082 | Homo sapiens | PRO1902 | 111 | 55 |
| 10167 | AF090895 | Homo sapiens | PRO0117 | 112 | 75 |
| 10168 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 135 | 69 |
| 10169 | AF090942 | Homo sapiens | PRO0657 | 149 | 67 |
| 10170 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 145 | 68 |
| 10171 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 85 | 51 |
| 10172 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 136 | 62 |
| 10173 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 158 | 63 |
| 10174 | AF090942 | Homo sapiens | PRO0657 | 75 | 44 |
| 10175 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 97 | 47 |
| 10176 | Y01154 | Homo sapiens | Protein sequence Seq Id 54 from WO9901020. | 108 | 75 |
| 10177 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 168 | 80 |
| 10178 | M22332 | Homo sapiens | unknown protein | 131 | 62 |
| 10179 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 160 | 60 |
| 10180 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 65 | 68 |
| 10181 | AF119900 | Homo sapiens | PRO2822 | 132 | 72 |
| 10182 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 114 | 56 |
| 10183 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 124 | 59 |
| 10184 | AF210651 | Homo sapiens | NAG18 | 150 | 65 |
| 10185 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 109 | 46 |
| 10186 | X71442 | Rattus | ORF 1; putative | 91 | 47 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| | | norvegicus | | | |
| 10187 | AK024455 | Homo sapiens | FLJ00047 protein | 122 | 54 |
| 10188 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 82 | 72 |
| 10189 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 78 | 61 |
| 10190 | AF220264 | Homo sapiens | MOST-1 | 165 | 81 |
| 10191 | Y91617 | Homo sapiens | Human secreted protein sequence encoded by gene 19 SEQ ID NO:290. | 54 | 44 |
| 10192 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 119 | 80 |
| 10193 | X92485 | Plasmodium vivax | pval | 128 | 57 |
| 10194 | X61296 | Rattus norvegicus | open reading frame 2 | 79 | 72 |
| 10195 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 116 | 62 |
| 10196 | AF130089 | Homo sapiens | PRO2550 | 144 | 62 |
| 10197 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 124 | 56 |
| 10198 | AF090942 | Homo sapiens | PRO0657 | 133 | 76 |
| 10199 | S79304 | Rattus sp. | cytochrome oxidase subunit I; COX I | 280 | 66 |
| 10200 | S61070 | Homo sapiens | reverse transcriptase homolog=pol {retroviral element} | 188 | 49 |
| 10201 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 125 | 51 |
| 10202 | AF068294 | Homo sapiens | HDCMB45P | 174 | 65 |
| 10203 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 174 | 50 |
| 10204 | U93572 | Homo sapiens | putative p150 | 77 | 40 |
| 10205 | L27428 | Homo sapiens | reverse transcriptase | 133 | 50 |
| 10206 | J02621 | Homo sapiens | high mobility group protein 14 | 94 | 57 |
| 10207 | AF130079 | Homo sapiens | PRO2852 | 144 | 73 |
| 10208 | R95913 | Homo sapiens | Neural thread protein. | 134 | 51 |
| 10209 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 154 | 76 |
| 10210 | AB046048 | Macaca fascicularis | unnamed portein product | 162 | 60 |
| 10211 | AF090931 | Homo sapiens | PRO0483 | 128 | 79 |
| 10212 | AF130051 | Homo sapiens | PRO0898 | 144 | 76 |
| 10213 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 95 | 54 |
| 10214 | AF130089 | Homo sapiens | PRO2550 | 158 | 70 |
| 10215 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 96 | 55 |
| 10216 | M15894 | Homo sapiens | chorionic somatomammotropin precursor | 116 | 63 |
| 10217 | AK024372 | Homo sapiens | unnamed protein product | 85 | 56 |
| 10218 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 118 | 69 |
| 10219 | M37679 | Mus musculus | Ig heavy chain precursor | 64 | 83 |
| 10220 | G03806 | Homo sapiens | Human secreted protein, SEQ ID NO: 7887. | 91 | 69 |
| 10221 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 127 | 47 |
| 10222 | Y36505 | Homo sapiens | Fragment of human secreted protein encoded by gene 29. | 102 | 48 |
| 10223 | AF090940 | Homo sapiens | PRO0644 | 105 | 76 |
| 10224 | U49974 | Homo sapiens | mariner transposase | 155 | 76 |
| 10225 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 154 | 42 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 10226 | AF293639 | Homo sapiens | dioxin receptor repressor | 819 | 98 |
| 10227 | L27428 | Homo sapiens | reverse transcriptase | 137 | 44 |
| 10228 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 106 | 70 |
| 10229 | U93566 | Homo sapiens | p40 | 206 | 80 |
| 10230 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 114 | 66 |
| 10231 | AF118082 | Homo sapiens | PRO1902 | 76 | 52 |
| 10232 | AF118086 | Homo sapiens | PRO1992 | 99 | 75 |
| 10233 | X53375 | Helianthus annuus | anther-specific protein SF18 | 95 | 64 |
| 10234 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 156 | 72 |
| 10235 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 100 | 35 |
| 10236 | L27428 | Homo sapiens | reverse transcriptase | 244 | 50 |
| 10237 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 93 | 70 |
| 10238 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 142 | 72 |
| 10239 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 149 | 80 |
| 10240 | S52010 | Mus sp. | 1st Met is at position 21 | 98 | 42 |
| 10241 | AL110147 | Homo sapiens | hypothetical protein | 125 | 35 |
| 10242 | X98485 | Plasmodium vivax | putative | 85 | 51 |
| 10243 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 70 | 65 |
| 10244 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 125 | 49 |
| 10245 | U49973 | Homo sapiens | ORF2: function unknown | 150 | 81 |
| 10246 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 113 | 56 |
| 10247 | AF130089 | Homo sapiens | PRO2550 | 139 | 73 |
| 10248 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 160 | 59 |
| 10249 | U93565 | Homo sapiens | putative p150 | 109 | 43 |
| 10250 | AF130089 | Homo sapiens | PRO2550 | 104 | 54 |
| 10251 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 78 | 36 |
| 10252 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 110 | 58 |
| 10253 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 123 | 54 |
| 10254 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 95 | 57 |
| 10255 | X03145 | Homo sapiens | pot. ORF V | 76 | 63 |
| 10256 | Y01405 | Homo sapiens | Secreted protein encoded by gene 23 clone HDPBA48. | 116 | 65 |
| 10257 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 113 | 68 |
| 10258 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 138 | 68 |
| 10259 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 135 | 60 |
| 10260 | G02528 | Homo sapiens | Human secreted protein, SEQ ID NO: 6609. | 95 | 59 |
| 10261 | M86246 | Homo sapiens | EHS-2 | 96 | 62 |
| 10262 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 180 | 66 |
| 10263 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: | 102 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------|--|----------------------|------------|
| | | | 7871. | | |
| 10264 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 313 | 84 |
| 10265 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 144 | 56 |
| 10266 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 150 | 61 |
| 10267 | Y91452 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:125. | 408 | 89 |
| 10268 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 74 | 26 |
| 10269 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 133 | 52 |
| 10270 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 105 | 61 |
| 10271 | X61048 | Hydra sp. | mini-collagen | 121 | 40 |
| 10272 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 150 | 66 |
| 10273 | L24521 | Homo sapiens | transformation-related protein | 134 | 51 |
| 10274 | G03806 | Homo sapiens | Human secreted protein, SEQ ID NO: 7887. | 96 | 47 |
| 10275 | U59446 | Brassica napus | myrosinase-binding protein related protein | 115 | 39 |
| 10276 | G01480 | Homo sapiens | Human secreted protein, SEQ ID NO: 5561. | 482 | 98 |
| 10277 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 143 | 81 |
| 10278 | U93564 | Homo sapiens | putative p150 | 130 | 46 |
| 10279 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 123 | 44 |
| 10280 | AF090944 | Homo sapiens | PRO0663 | 156 | 73 |
| 10281 | AF130079 | Homo sapiens | PRO2852 | 146 | 75 |
| 10282 | X89401 | Homo sapiens | ribosomal protein L21 | 108 | 48 |
| 10283 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 65 | 66 |
| 10284 | Y25821 | Homo sapiens | Human secreted protein fragment encoded from gene 41. | 1602 | 98 |
| 10285 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 308 | 43 |
| 10286 | AF090931 | Homo sapiens | PRO0483 | 131 | 74 |
| 10287 | Y48480 | Homo sapiens | Human breast tumour-associated protein 25. | 203 | 90 |
| 10288 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 116 | 44 |
| 10289 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 160 | 64 |
| 10290 | X67863 | Mus musculus | T2 | 147 | 37 |
| 10291 | AF229067 | Homo sapiens | PADI-H protein | 123 | 43 |
| 10292 | AF078844 | Homo sapiens | hqp0376 protein | 125 | 59 |
| 10293 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 123 | 37 |
| 10294 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 103 | 64 |
| 10295 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 162 | 70 |
| 10296 | V00662 | Homo sapiens | ATPase 6 | 268 | 88 |
| 10297 | AB007861 | Homo sapiens | KIAA0401 | 424 | 92 |
| 10298 | M24732 | Homo sapiens | lamin-like protein | 183 | 40 |
| 10299 | D90053 | Sus scrofa | destrin | 123 | 48 |
| 10300 | X61047 | Hydra sp. | mini-collagen | 86 | 43 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 10301 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 180 | 50 |
| 10302 | AF118078 | Homo sapiens | PRO1848 | 157 | 63 |
| 10303 | X55681 | Lycopersicon esculentum | extensin (class I) | 87 | 36 |
| 10304 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 105 | 62 |
| 10305 | X70944 | Homo sapiens | PTB-associated splicing factor | 84 | 32 |
| 10306 | AF068294 | Homo sapiens | HDCMB45P | 220 | 42 |
| 10307 | S79410 | Mus musculus | nuclear localization signal binding protein | 96 | 41 |
| 10308 | AJ005559 | Mus musculus | SPR2A protein | 64 | 42 |
| 10309 | AL353995 | Arabidopsis thaliana | AtAGP4 | 98 | 38 |
| 10310 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 213 | 92 |
| 10311 | M15386 | Homo sapiens | gamma-globin | 614 | 88 |
| 10312 | V00488 | Homo sapiens | alpha globin | 574 | 90 |
| 10313 | AL049730 | Arabidopsis thaliana | pEARLI 1-like protein | 117 | 38 |
| 10314 | AL356299 | Homo sapiens | bK3216D2.1.1 (S-adenosylhomocysteine hydrolase (SAHH), isoform 1) | 256 | 70 |
| 10315 | AF194537 | Homo sapiens | NAG13 | 113 | 63 |
| 10316 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 99 | 62 |
| 10317 | AF090931 | Homo sapiens | PRO0483 | 86 | 68 |
| 10318 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 102 | 77 |
| 10319 | L29219 | Homo sapiens | clk1; putative | 341 | 100 |
| 10320 | V00488 | Homo sapiens | alpha globin | 314 | 89 |
| 10321 | AJ223953 | Homo sapiens | hPTTG | 354 | 89 |
| 10322 | X79389 | Homo sapiens | glutathione transferase T1 | 78 | 75 |
| 10323 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 101 | 66 |
| 10324 | AF116715 | Homo sapiens | PRO2829 | 128 | 73 |
| 10325 | AF116619 | Homo sapiens | PRO1051 | 125 | 77 |
| 10326 | Y14318 | Homo sapiens | peroxisomal ABC-transporter | 249 | 100 |
| 10327 | U73844 | Homo sapiens | ESE-1a | 185 | 90 |
| 10328 | AB051901 | Homo sapiens | VDUP1 | 132 | 83 |
| 10329 | AL163300 | Homo sapiens | human ubiquitin conjugating enzyme G2 EC 6.3.2.19. | 720 | 100 |
| 10330 | AF117237 | Homo sapiens | prefoldin subunit 2 | 729 | 100 |
| 10331 | D42054 | Homo sapiens | KIAA0092 gene product is distantly related to smooth muscle myosin. | 352 | 84 |
| 10332 | AF038965 | Homo sapiens | 26S proteasome ATPase subunit | 431 | 100 |
| 10333 | Y94960 | Homo sapiens | Human secreted protein clone ml117_1 protein sequence SEQ ID NO:126. | 399 | 96 |
| 10334 | X60376 | Brassica napus | proline-rich protein | 114 | 31 |
| 10335 | M34427 | Homo sapiens | T-plastin | 343 | 91 |
| 10336 | V00488 | Homo sapiens | alpha globin | 445 | 88 |
| 10337 | M15386 | Homo sapiens | gamma-globin | 402 | 85 |
| 10338 | X61123 | Homo sapiens | BTG1 | 367 | 90 |
| 10339 | U22961 | Homo sapiens | similar to human albumin, Swiss-Prot Accession Number P02768; Method: conceptual translation supplied by author | 278 | 87 |
| 10340 | A03992 | synthetic construct | growth hormone | 145 | 61 |
| 10341 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: | 126 | 57 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | 4518. | | |
| 10342 | U02680 | Homo sapiens | protein tyrosine kinase | 140 | 92 |
| 10343 | AF180681 | Homo sapiens | guanine nucleotide exchange factor | 1425 | 88 |
| 10344 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 123 | 69 |
| 10345 | V00488 | Homo sapiens | alpha globin | 318 | 93 |
| 10346 | M17885 | Homo sapiens | acidic ribosomal phosphoprotein (P0) | 329 | 98 |
| 10347 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 100 | 66 |
| 10348 | U29953 | Homo sapiens | pigment epithelium-derived factor | 359 | 74 |
| 10349 | G01790 | Homo sapiens | Human secreted protein, SEQ ID NO: 5871. | 85 | 66 |
| 10350 | V00488 | Homo sapiens | alpha globin | 361 | 90 |
| 10351 | U93567 | Homo sapiens | p40 | 203 | 84 |
| 10352 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 253 | 85 |
| 10353 | AF194537 | Homo sapiens | NAG13 | 196 | 41 |
| 10354 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 297 | 81 |
| 10355 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 144 | 65 |
| 10356 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 94 | 54 |
| 10357 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 153 | 68 |
| 10358 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 136 | 53 |
| 10359 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 95 | 77 |
| 10360 | X61296 | Rattus norvegicus | open reading frame 2 | 87 | 40 |
| 10361 | L24521 | Homo sapiens | transformation-related protein | 103 | 32 |
| 10362 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 101 | 55 |
| 10363 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 89 | 80 |
| 10364 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 101 | 58 |
| 10365 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 322 | 85 |
| 10366 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 59 |
| 10367 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 125 | 53 |
| 10368 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 120 | 59 |
| 10369 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 60 | 83 |
| 10370 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 169 | 81 |
| 10371 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 80 | 75 |
| 10372 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 60 | 83 |
| 10373 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 89 | 77 |
| 10375 | AF130089 | Homo sapiens | PRO2550 | 139 | 78 |
| 10376 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: | 146 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| | | | 7874. | | |
| 10377 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 96 | 51 |
| 10378 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 132 | 58 |
| 10379 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 117 | 71 |
| 10380 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 125 | 54 |
| 10381 | U93569 | Homo sapiens | putative p150 | 160 | 60 |
| 10382 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 140 | 77 |
| 10383 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 83 | 71 |
| 10384 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 137 | 63 |
| 10385 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 67 | 50 |
| 10386 | X62691 | Homo sapiens | ribosomal protein homologous to yeast S24 | 117 | 58 |
| 10387 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 141 | 45 |
| 10388 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 153 | 70 |
| 10389 | U93570 | Homo sapiens | putative p150 | 112 | 58 |
| 10390 | AF090942 | Homo sapiens | PRO0657 | 126 | 68 |
| 10391 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 123 | 64 |
| 10392 | AF130089 | Homo sapiens | PRO2550 | 144 | 71 |
| 10393 | U40739 | Homo sapiens | cyclin C | 464 | 86 |
| 10394 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 151 | 75 |
| 10395 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 137 | 55 |
| 10396 | W88947 | Homo sapiens | Polypeptide fragment encoded by gene 118. | 165 | 66 |
| 10397 | AF090930 | Homo sapiens | PRO0478 | 133 | 80 |
| 10398 | AK024455 | Homo sapiens | FLJ00047 protein | 153 | 62 |
| 10399 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 142 | 69 |
| 10400 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 73 | 51 |
| 10401 | AB030033 | Dictyostelium discoideum | AmiB | 82 | 33 |
| 10402 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 113 | 63 |
| 10403 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 148 | 77 |
| 10404 | AK024455 | Homo sapiens | FLJ00047 protein | 138 | 71 |
| 10405 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 128 | 59 |
| 10406 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 143 | 76 |
| 10407 | AF090942 | Homo sapiens | PRO0657 | 105 | 64 |
| 10408 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 93 | 54 |
| 10409 | J02621 | Homo sapiens | high mobility group protein 14 | 140 | 64 |
| 10410 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 87 | 46 |
| 10411 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: | 79 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| | | | 7879. | | |
| 10412 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 79 | 66 |
| 10413 | AF130079 | Homo sapiens | PRO2852 | 184 | 90 |
| 10414 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 237 | 77 |
| 10415 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 122 | 64 |
| 10416 | AF016099 | Mus musculus | endonuclease/reverse transcriptase | 89 | 78 |
| 10417 | S80864 | Homo sapiens | cytochrome c-like polypeptide | 184 | 52 |
| 10418 | Y30681 | Homo sapiens | Splice variant ZAP-1B protein of the human tumor suppressor gene ZAP-1. | 131 | 75 |
| 10419 | G02987 | Homo sapiens | Human secreted protein, SEQ ID NO: 7068. | 160 | 90 |
| 10420 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 131 | 59 |
| 10421 | AF090942 | Homo sapiens | PRO0657 | 154 | 57 |
| 10423 | L78669 | Homo sapiens | CoxII/D-loop DNA fusion protein | 106 | 90 |
| 10424 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 105 | 75 |
| 10425 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 130 | 64 |
| 10426 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 122 | 64 |
| 10427 | AF068294 | Homo sapiens | HDCMB45P | 256 | 56 |
| 10428 | AF194537 | Homo sapiens | NAG13 | 182 | 54 |
| 10429 | AF090931 | Homo sapiens | PRO0483 | 108 | 79 |
| 10430 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 93 | 68 |
| 10431 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10432 | X67920 | Homo sapiens | tryptophanyl-tRNA synthetase | 138 | 84 |
| 10433 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 294 | 78 |
| 10434 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10435 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 125 | 75 |
| 10436 | S79410 | Mus musculus | nuclear localization signal binding protein | 117 | 72 |
| 10437 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 120 | 67 |
| 10438 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 140 | 69 |
| 10439 | AF130089 | Homo sapiens | PRO2550 | 106 | 80 |
| 10440 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 331 | 83 |
| 10441 | W94294 | Homo sapiens | Human phosphatidylinositol transfer protein gamma. | 143 | 96 |
| 10442 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 121 | 87 |
| 10443 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10444 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 141 | 67 |
| 10445 | U93567 | Homo sapiens | p40 | 262 | 69 |
| 10446 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 112 | 92 |
| 10447 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 | 120 | 83 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | protein | | |
| 10448 | G02597 | Homo sapiens | Human secreted protein, SEQ ID NO: 6678. | 104 | 68 |
| 10449 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 115 | 80 |
| 10450 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 117 | 80 |
| 10451 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 104 | 80 |
| 10452 | AF130089 | Homo sapiens | PRO2550 | 315 | 68 |
| 10453 | G02530 | Homo sapiens | Human secreted protein, SEQ ID NO: 6611. | 110 | 71 |
| 10454 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 86 | 34 |
| 10455 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 113 | 85 |
| 10456 | G03556 | Homo sapiens | Human secreted protein, SEQ ID NO: 7637. | 180 | 83 |
| 10457 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 119 | 96 |
| 10458 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 133 | 58 |
| 10459 | Y41710 | Homo sapiens | Human PRO618 protein sequence. | 894 | 71 |
| 10460 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 84 | 71 |
| 10461 | K02401 | Homo sapiens | chorionic somatomammotropin | 471 | 88 |
| 10462 | G02113 | Homo sapiens | Human secreted protein, SEQ ID NO: 6194. | 241 | 73 |
| 10463 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 93 | 68 |
| 10464 | U15647 | Mus musculus | reverse transcriptase | 110 | 47 |
| 10465 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 97 | 57 |
| 10466 | G02754 | Homo sapiens | Human secreted protein, SEQ ID NO: 6835. | 145 | 93 |
| 10467 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 137 | 57 |
| 10468 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 62 | 55 |
| 10469 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 93 | 86 |
| 10470 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 119 | 63 |
| 10471 | AF068294 | Homo sapiens | HDCMB45P | 117 | 43 |
| 10472 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 335 | 72 |
| 10473 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 121 | 62 |
| 10474 | X79238 | Homo sapiens | ribosomal protein L30 | 126 | 58 |
| 10475 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10476 | G02640 | Homo sapiens | Human secreted protein, SEQ ID NO: 6721. | 106 | 61 |
| 10477 | AC006693 | Caenorhabditis elegans | Hypothetical protein W02H5.e | 119 | 41 |
| 10478 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 87 | 66 |
| 10479 | AF130079 | Homo sapiens | PRO2852 | 97 | 54 |
| 10480 | AK024455 | Homo sapiens | FLJ00047 protein | 135 | 69 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 10481 | K02401 | Homo sapiens | chorionic somatomammotropin | 463 | 80 |
| 10482 | G00398 | Homo sapiens | Human secreted protein, SEQ ID NO: 4479. | 69 | 83 |
| 10483 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 132 | 61 |
| 10484 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 119 | 80 |
| 10485 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 90 | 54 |
| 10486 | U79260 | Homo sapiens | unknown | 105 | 90 |
| 10487 | Y87156 | Homo sapiens | Human secreted protein sequence SEQ ID NO:195. | 243 | 53 |
| 10488 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 90 | 78 |
| 10489 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 120 | 64 |
| 10490 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 123 | 60 |
| 10491 | Y48576 | Homo sapiens | Human breast tumour-associated protein 37. | 471 | 84 |
| 10492 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 176 | 77 |
| 10493 | S79410 | Mus musculus | nuclear localization signal binding protein | 135 | 64 |
| 10494 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 123 | 44 |
| 10495 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 86 | 46 |
| 10496 | Y67470 | Homo sapiens | Np70 protein carboxy terminal region. | 145 | 40 |
| 10497 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 111 | 50 |
| 10498 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 96 | 73 |
| 10499 | AL132841 | Caenorhabditis elegans | Y15E3A.3 | 142 | 96 |
| 10500 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 120 | 49 |
| 10501 | AF220264 | Homo sapiens | MOST-1 | 93 | 83 |
| 10502 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 116 | 57 |
| 10503 | G03371 | Homo sapiens | Human secreted protein, SEQ ID NO: 7452. | 100 | 70 |
| 10504 | AF090931 | Homo sapiens | PRO0483 | 88 | 80 |
| 10505 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 89 | 72 |
| 10506 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 121 | 81 |
| 10507 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 188 | 82 |
| 10508 | AF130050 | Homo sapiens | PRO0872 | 101 | 74 |
| 10509 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 176 | 68 |
| 10510 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 120 | 96 |
| 10511 | AK026249 | Homo sapiens | unnamed protein product | 97 | 68 |
| 10512 | X95276 | Plasmodium falciparum | ORF91 | 75 | 29 |
| 10513 | X17093 | Homo sapiens | leukocyte antigen F | 397 | 91 |
| 10514 | W48351 | Homo sapiens | Human breast cancer related protein | 115 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------|---|----------------------|------------|
| | | | BCRB2. | | |
| 10515 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 154 | 68 |
| 10516 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 86 | 47 |
| 10517 | AF090944 | Homo sapiens | PRO0663 | 118 | 48 |
| 10518 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 131 | 77 |
| 10519 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 230 | 58 |
| 10520 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10521 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 130 | 40 |
| 10522 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10523 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 139 | 69 |
| 10524 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 125 | 100 |
| 10525 | J04495 | Macaca mulatta | alpha-globin | 144 | 90 |
| 10526 | G02535 | Homo sapiens | Human secreted protein, SEQ ID NO: 6616. | 105 | 61 |
| 10527 | AF130089 | Homo sapiens | PRO2550 | 132 | 67 |
| 10528 | Y64890 | Homo sapiens | Human 5' EST related polypeptide SEQ ID NO:1051. | 90 | 53 |
| 10529 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 112 | 75 |
| 10530 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 157 | 79 |
| 10531 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 59 |
| 10532 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 121 | 63 |
| 10533 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 112 | 43 |
| 10534 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 131 | 65 |
| 10535 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 95 | 60 |
| 10536 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 157 | 79 |
| 10537 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 199 | 90 |
| 10538 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 113 | 75 |
| 10539 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 120 | 65 |
| 10540 | AF130089 | Homo sapiens | PRO2550 | 195 | 67 |
| 10541 | Y60522 | Homo sapiens | Human normal bladder tissue EST encoded protein 194. | 73 | 72 |
| 10542 | G01175 | Homo sapiens | Human secreted protein, SEQ ID NO: 5256. | 83 | 100 |
| 10543 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 81 | 54 |
| 10544 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 147 | 75 |
| 10545 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 109 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 10546 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 123 | 46 |
| 10547 | AF130089 | Homo sapiens | PRO2550 | 133 | 63 |
| 10548 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 246 | 80 |
| 10549 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 122 | 51 |
| 10550 | J02459 | bacteriophage lambda | J (tail:host specificity;1132) | 772 | 97 |
| 10551 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 158 | 80 |
| 10552 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 123 | 50 |
| 10553 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 184 | 71 |
| 10554 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 107 | 60 |
| 10555 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 140 | 69 |
| 10556 | U49973 | Homo sapiens | ORF2: function unknown | 91 | 70 |
| 10557 | AF151850 | Homo sapiens | CGI-92 protein | 459 | 63 |
| 10558 | X66285 | Mus musculus | HC1 ORF | 92 | 30 |
| 10559 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 127 | 67 |
| 10560 | AF130050 | Homo sapiens | PRO0872 | 100 | 71 |
| 10561 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 335 | 80 |
| 10562 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 126 | 58 |
| 10563 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 127 | 76 |
| 10564 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 158 | 62 |
| 10565 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 118 | 77 |
| 10566 | V00488 | Homo sapiens | alpha globin | 464 | 89 |
| 10567 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 162 | 81 |
| 10568 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 113 | 72 |
| 10569 | G03040 | Homo sapiens | Human secreted protein, SEQ ID NO: 7121. | 127 | 47 |
| 10570 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 125 | 65 |
| 10571 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 79 | 88 |
| 10572 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 158 | 80 |
| 10573 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 138 | 56 |
| 10574 | AF119900 | Homo sapiens | PRO2822 | 154 | 55 |
| 10575 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 87 | 72 |
| 10576 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 131 | 66 |
| 10577 | G03112 | Homo sapiens | Human secreted protein, SEQ ID NO: 7193. | 80 | 47 |
| 10578 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 121 | 53 |
| 10579 | Y91577 | Homo sapiens | Human secreted protein sequence | 335 | 83 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| | | | encoded by gene 2 SEQ ID NO:250. | | |
| 10580 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 104 | 47 |
| 10581 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 324 | 68 |
| 10582 | G00589 | Homo sapiens | Human secreted protein, SEQ ID NO: 4670. | 129 | 66 |
| 10583 | AF090895 | Homo sapiens | PRO0117 | 137 | 63 |
| 10584 | L27428 | Homo sapiens | reverse transcriptase | 98 | 50 |
| 10585 | G00418 | Homo sapiens | Human secreted protein, SEQ ID NO: 4499. | 101 | 68 |
| 10586 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 108 | 82 |
| 10587 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 166 | 76 |
| 10588 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 100 | 70 |
| 10589 | X03145 | Homo sapiens | pot. ORF I | 120 | 43 |
| 10590 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 139 | 70 |
| 10591 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 92 | 50 |
| 10592 | AK024455 | Homo sapiens | FLJ00047 protein | 111 | 75 |
| 10593 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 143 | 58 |
| 10594 | G03636 | Homo sapiens | Human secreted protein, SEQ ID NO: 7717. | 116 | 54 |
| 10595 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 196 | 57 |
| 10596 | AF130089 | Homo sapiens | PRO2550 | 140 | 66 |
| 10597 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 115 | 52 |
| 10598 | G00481 | Homo sapiens | Human secreted protein, SEQ ID NO: 4562. | 79 | 71 |
| 10599 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 146 | 79 |
| 10600 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 119 | 67 |
| 10601 | AF090895 | Homo sapiens | PRO0117 | 106 | 68 |
| 10602 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 83 | 72 |
| 10603 | AF090930 | Homo sapiens | PRO0478 | 119 | 70 |
| 10604 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 120 | 83 |
| 10605 | AF132949 | Homo sapiens | CGI-15 protein | 114 | 96 |
| 10606 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 176 | 77 |
| 10607 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 155 | 74 |
| 10608 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 127 | 63 |
| 10609 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 88 | 60 |
| 10610 | AF130089 | Homo sapiens | PRO2550 | 86 | 90 |
| 10611 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 149 | 72 |
| 10612 | L27428 | Homo sapiens | reverse transcriptase | 311 | 52 |
| 10613 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 83 | 84 |
| 10614 | D00570 | Mus musculus | open reading frame (196 AA) | 116 | 69 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|--|----------------------|------------|
| 10615 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 290 | 62 |
| 10616 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 125 | 51 |
| 10617 | AF116695 | Homo sapiens | PRO2221 | 131 | 56 |
| 10618 | M64793 | Rattus norvegicus | salivary proline-rich protein | 101 | 48 |
| 10619 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 104 | 65 |
| 10620 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 112 | 58 |
| 10621 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 336 | 85 |
| 10622 | AF118082 | Homo sapiens | PRO1902 | 80 | 73 |
| 10623 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 136 | 50 |
| 10624 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 109 | 67 |
| 10625 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 92 | 75 |
| 10626 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 121 | 62 |
| 10627 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 104 | 52 |
| 10628 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 137 | 66 |
| 10629 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 129 | 67 |
| 10630 | U93569 | Homo sapiens | putative p150 | 104 | 52 |
| 10631 | AF090895 | Homo sapiens | PRO0117 | 136 | 70 |
| 10632 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 89 | 57 |
| 10633 | AF113685 | Homo sapiens | PRO0974 | 130 | 64 |
| 10634 | AK024455 | Homo sapiens | FLJ00047 protein | 103 | 63 |
| 10635 | M24732 | Homo sapiens | lamin-like protein | 80 | 65 |
| 10636 | U49974 | Homo sapiens | mariner transposase | 116 | 72 |
| 10637 | AK024455 | Homo sapiens | FLJ00047 protein | 158 | 67 |
| 10638 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 121 | 64 |
| 10639 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 137 | 57 |
| 10640 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 123 | 72 |
| 10641 | L27428 | Homo sapiens | reverse transcriptase | 150 | 54 |
| 10642 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 68 | 81 |
| 10643 | U93565 | Homo sapiens | putative p150 | 282 | 57 |
| 10644 | AF090942 | Homo sapiens | PRO0657 | 153 | 74 |
| 10645 | Y48333 | Homo sapiens | Human prostate cancer-associated protein 30. | 196 | 90 |
| 10646 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 242 | 73 |
| 10647 | U79260 | Homo sapiens | unknown | 95 | 77 |
| 10648 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 149 | 64 |
| 10649 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 158 | 87 |
| 10650 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 339 | 89 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 10651 | U15183 | Mycobacterium leprae | proline-rich antigen | 102 | 37 |
| 10652 | AF217536 | Homo sapiens | truncated mevalonate kinase | 138 | 70 |
| 10653 | AF119855 | Homo sapiens | PRO1847 | 74 | 100 |
| 10654 | M15530 | Homo sapiens | B-cell growth factor | 94 | 52 |
| 10655 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 144 | 54 |
| 10656 | M15317 | Plasmodium lophurae | histidine-rich protein | 124 | 51 |
| 10657 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 143 | 66 |
| 10658 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 114 | 77 |
| 10659 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 172 | 55 |
| 10660 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 150 | 78 |
| 10661 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 10662 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 151 | 71 |
| 10663 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 10664 | AK000496 | Homo sapiens | unnamed protein product | 140 | 77 |
| 10665 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 147 | 75 |
| 10666 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 10667 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 149 | 78 |
| 10668 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 303 | 78 |
| 10669 | D00526 | Rattus norvegicus | L-gulono-gamma-lactone oxidase | 108 | 73 |
| 10670 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 143 | 65 |
| 10671 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 409 | 84 |
| 10672 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 110 | 65 |
| 10673 | G00423 | Homo sapiens | Human secreted protein, SEQ ID NO: 4504. | 123 | 43 |
| 10674 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 85 | 36 |
| 10675 | U93565 | Homo sapiens | putative p150 | 115 | 45 |
| 10676 | AF109907 | Homo sapiens | S164 | 205 | 65 |
| 10677 | G02620 | Homo sapiens | Human secreted protein, SEQ ID NO: 6701. | 118 | 73 |
| 10678 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 106 | 62 |
| 10679 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 127 | 87 |
| 10680 | Y87156 | Homo sapiens | Human secreted protein sequence SEQ ID NO:195. | 248 | 54 |
| 10681 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 88 | 52 |
| 10682 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 126 | 77 |
| 10683 | S58722 | Homo sapiens | X-linked retinopathy protein {C- | 123 | 72 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|--|----------------------|------------|
| | | | terminal, clone XEH.8c} | | |
| 10684 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 123 | 72 |
| 10685 | W54966 | Homo sapiens | Synthetic human type III collagen SYN-C3. | 99 | 40 |
| 10686 | AF068294 | Homo sapiens | HDCMB45P | 182 | 54 |
| 10687 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 104 | 53 |
| 10688 | Y86305 | Homo sapiens | Human secreted protein HLYES38, SEQ ID NO:220. | 277 | 76 |
| 10689 | G00233 | Homo sapiens | Human secreted protein, SEQ ID NO: 4314. | 118 | 65 |
| 10690 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 143 | 71 |
| 10691 | G00344 | Homo sapiens | Human secreted protein, SEQ ID NO: 4425. | 97 | 81 |
| 10692 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 160 | 68 |
| 10693 | AF130089 | Homo sapiens | PRO2550 | 133 | 56 |
| 10694 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 129 | 71 |
| 10695 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 123 | 71 |
| 10696 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 161 | 45 |
| 10697 | G00648 | Homo sapiens | Human secreted protein, SEQ ID NO: 4729. | 88 | 56 |
| 10698 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 75 | 71 |
| 10699 | G00517 | Homo sapiens | Human secreted protein, SEQ ID NO: 4598. | 92 | 38 |
| 10700 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 132 | 55 |
| 10701 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 118 | 54 |
| 10702 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 66 | 73 |
| 10703 | S79410 | Mus musculus | nuclear localization signal binding protein | 124 | 44 |
| 10704 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 113 | 78 |
| 10705 | S79410 | Mus musculus | nuclear localization signal binding protein | 119 | 50 |
| 10706 | AK025116 | Homo sapiens | unnamed protein product | 160 | 84 |
| 10707 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 10708 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 160 | 81 |
| 10709 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 230 | 76 |
| 10710 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 96 | 45 |
| 10711 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 174 | 70 |
| 10712 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 127 | 50 |
| 10713 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 148 | 45 |
| 10714 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 151 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 10715 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 157 | 67 |
| 10716 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 109 | 68 |
| 10717 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 151 | 52 |
| 10718 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 84 | 80 |
| 10719 | M19973 | Rattus norvegicus | cytochrome PB24 | 104 | 45 |
| 10720 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 103 | 72 |
| 10721 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 161 | 52 |
| 10722 | L27428 | Homo sapiens | reverse transcriptase | 159 | 42 |
| 10723 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 127 | 75 |
| 10724 | Y00311 | Homo sapiens | Human secreted protein encoded by gene 54. | 84 | 50 |
| 10725 | AF090895 | Homo sapiens | PRO0117 | 170 | 71 |
| 10726 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 105 | 42 |
| 10727 | K03205 | Homo sapiens | salivary proline-rich protein precursor | 123 | 38 |
| 10728 | U93563 | Homo sapiens | putative p150 | 162 | 64 |
| 10729 | X14576 | Murine leukemia virus | gag fusion protein | 172 | 41 |
| 10730 | AF090895 | Homo sapiens | PRO0117 | 151 | 60 |
| 10731 | AF119851 | Homo sapiens | PRO1722 | 127 | 54 |
| 10732 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 152 | 61 |
| 10733 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 156 | 76 |
| 10734 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 135 | 73 |
| 10735 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 151 | 65 |
| 10736 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 141 | 75 |
| 10737 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 122 | 74 |
| 10738 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 124 | 69 |
| 10739 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 91 | 60 |
| 10740 | AF130051 | Homo sapiens | PRO0898 | 90 | 63 |
| 10741 | AF090895 | Homo sapiens | PRO0117 | 129 | 55 |
| 10742 | AF119900 | Homo sapiens | PRO2822 | 164 | 85 |
| 10743 | AJ005560 | Mus musculus | SPR2B protein | 88 | 35 |
| 10744 | Z79996 | Homo sapiens | cB33F2.1 (PUTATIVE novel protein similar to C-terminal parts of APOL (apolipoprotein L) and TNF-inducible protein CG12-1) | 185 | 100 |
| 10745 | G03140 | Homo sapiens | Human secreted protein, SEQ ID NO: 7221. | 94 | 88 |
| 10746 | X82208 | Homo sapiens | beta-actin | 134 | 96 |
| 10747 | D49744 | Mus musculus | farnesyltransferase alpha subunit | 228 | 60 |
| 10748 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 127 | 50 |
| 10749 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: | 153 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | 4523. | | |
| 10750 | AF130089 | Homo sapiens | PRO2550 | 147 | 62 |
| 10751 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 108 | 71 |
| 10752 | D17652 | Homo sapiens | HBp15/L22 | 416 | 72 |
| 10753 | AB002389 | Homo sapiens | KIAA0391 | 486 | 86 |
| 10754 | G03093 | Homo sapiens | Human secreted protein, SEQ ID NO: 7174. | 238 | 73 |
| 10755 | S79410 | Mus musculus | nuclear localization signal binding protein | 103 | 57 |
| 10756 | AF130089 | Homo sapiens | PRO2550 | 104 | 72 |
| 10757 | X75421 | Hypocrea jecorina | actin | 197 | 66 |
| 10758 | AF298594 | Nicotiana glauca | arabinogalactan protein | 107 | 30 |
| 10759 | U94832 | Homo sapiens | KSRP | 95 | 40 |
| 10760 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 179 | 82 |
| 10761 | Y86573 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:490. | 271 | 80 |
| 10762 | Z81528 | Caenorhabditis elegans | predicted using Genefinder--contains similarity to Pfam domain: PF00939 (Sodium:sulfate symporter transmembrane region), Score=2.8, E-value=1.2, N=1; PF01757 (Domain of unknown function), Score=556.0, E-value=8.1e-164, N=1 | 103 | 27 |
| 10763 | V00662 | Homo sapiens | ATPase 6 | 593 | 83 |
| 10764 | A06977 | Homo sapiens | albumin | 610 | 81 |
| 10765 | X67863 | Mus musculus | T2 | 109 | 46 |
| 10766 | AF137030 | Homo sapiens | transmembrane protein 2 | 620 | 96 |
| 10767 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 101 | 66 |
| 10768 | X15324 | Homo sapiens | angiotensinogen | 529 | 89 |
| 10769 | M64983 | Homo sapiens | fibrinogen beta chain | 604 | 87 |
| 10770 | V00662 | Homo sapiens | URF 2 (NADH dehydrogenase subunit) | 381 | 83 |
| 10771 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 133 | 73 |
| 10772 | M64110 | Homo sapiens | caldesmon | 346 | 94 |
| 10773 | AB014566 | Homo sapiens | KIAA0666 protein | 145 | 78 |
| 10774 | AL138810 | Homo sapiens | dJ179L10.2 (Similar to CGI-29 protein) | 216 | 90 |
| 10775 | AJ223953 | Homo sapiens | hPTTG | 353 | 82 |
| 10776 | U92288 | Human herpesvirus 6 | HN1 | 113 | 39 |
| 10777 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 143 | 78 |
| 10778 | X12796 | Bos taurus | HMG1 protein (AA 1 - 215) | 435 | 96 |
| 10779 | U86782 | Homo sapiens | 26S proteasome-associated pad1 homolog | 477 | 89 |
| 10780 | M60047 | Homo sapiens | heparin binding protein | 514 | 81 |
| 10781 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 99 | 48 |
| 10782 | AF130079 | Homo sapiens | PRO2852 | 175 | 48 |
| 10783 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 115 | 64 |
| 10784 | M11147 | Homo sapiens | ferritin light chain | 439 | 83 |
| 10785 | AF090931 | Homo sapiens | PRO0483 | 145 | 55 |
| 10786 | AF072441 | Homo sapiens | calcineurin binding protein cabin 1 | 498 | 90 |
| 10787 | AF116715 | Homo sapiens | PRO2829 | 127 | 88 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 10788 | AF201949 | Homo sapiens | 60S ribosomal protein L30 isolog | 631 | 91 |
| 10789 | AC005253 | Homo sapiens | R26445_1 | 403 | 84 |
| 10790 | M15386 | Homo sapiens | gamma-globin | 617 | 82 |
| 10791 | Y95005 | Homo sapiens | Human secreted protein vc57_1, SEQ ID NO:50. | 716 | 95 |
| 10792 | G01285 | Homo sapiens | Human secreted protein, SEQ ID NO: 5366. | 165 | 52 |
| 10793 | X67863 | Mus musculus | T2 | 128 | 50 |
| 10794 | Y82326 | Homo sapiens | Human arginase I SEQ ID NO:17. | 507 | 80 |
| 10795 | Y00755 | Homo sapiens | extracellular matrix protein BM-40 (AA 1 - 303) | 559 | 87 |
| 10796 | AF119851 | Homo sapiens | PRO1722 | 117 | 71 |
| 10797 | AF090930 | Homo sapiens | PRO0478 | 146 | 63 |
| 10798 | V00488 | Homo sapiens | alpha globin | 509 | 84 |
| 10799 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 131 | 42 |
| 10800 | X83618 | Homo sapiens | hydroxymethylglutaryl-CoA synthase | 422 | 78 |
| 10801 | AF132952 | Homo sapiens | CGI-18 protein | 341 | 88 |
| 10802 | M17375 | Gallus gallus | type XII collagen | 88 | 42 |
| 10803 | K02401 | Homo sapiens | chorionic somatomammotropin | 436 | 85 |
| 10804 | K02401 | Homo sapiens | chorionic somatomammotropin | 410 | 86 |
| 10805 | U61232 | Homo sapiens | cofactor E | 359 | 77 |
| 10806 | D86438 | Homo sapiens | Iba1 (ionized calcium binding adapter molecule 1) | 406 | 77 |
| 10807 | AF118082 | Homo sapiens | PRO1902 | 105 | 38 |
| 10808 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 148 | 60 |
| 10809 | AF090942 | Homo sapiens | PRO0657 | 163 | 52 |
| 10810 | U63332 | Homo sapiens | super cysteine rich protein; SCRP | 116 | 86 |
| 10811 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 104 | 45 |
| 10812 | X61296 | Rattus norvegicus | open reading frame 2 | 156 | 41 |
| 10813 | U82303 | Homo sapiens | unknown | 103 | 64 |
| 10814 | G01478 | Homo sapiens | Human secreted protein, SEQ ID NO: 5559. | 75 | 77 |
| 10815 | U52077 | Homo sapiens | mariner transposase | 131 | 85 |
| 10816 | D38112 | Homo sapiens | ATPase subunit 6 | 251 | 74 |
| 10817 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 103 | 80 |
| 10818 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 102 | 52 |
| 10819 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 94 | 66 |
| 10820 | Y21811 | Homo sapiens | CPF polypeptide 36PRO. | 200 | 62 |
| 10821 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 161 | 60 |
| 10822 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 163 | 70 |
| 10823 | U22961 | Homo sapiens | similar to human albumin, Swiss-Prot Accession Number P02768; Method: conceptual translation supplied by author | 337 | 63 |
| 10824 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 122 | 61 |
| 10825 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 122 | 68 |
| 10826 | J03634 | Homo sapiens | erythroid differentiation protein precursor | 222 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| 10827 | D38112 | Homo sapiens | NADH dehydrogenase subunit 5 | 452 | 78 |
| 10828 | V00488 | Homo sapiens | alpha globin | 132 | 86 |
| 10829 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 131 | 70 |
| 10830 | AF090942 | Homo sapiens | PRO0657 | 122 | 43 |
| 10831 | AF090931 | Homo sapiens | PRO0483 | 141 | 72 |
| 10832 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 138 | 63 |
| 10833 | G03806 | Homo sapiens | Human secreted protein, SEQ ID NO: 7887. | 88 | 57 |
| 10834 | AF118082 | Homo sapiens | PRO1902 | 109 | 62 |
| 10835 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 135 | 44 |
| 10836 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 152 | 86 |
| 10837 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 143 | 47 |
| 10838 | U52077 | Homo sapiens | mariner transposase | 259 | 67 |
| 10839 | M10546 | Homo sapiens | cytochrome oxidase I | 341 | 83 |
| 10840 | Y44361 | Homo sapiens | Human cell cycle regulation protein-2. | 144 | 60 |
| 10841 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 96 | 56 |
| 10842 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 565 | 80 |
| 10843 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 118 | 100 |
| 10844 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 157 | 81 |
| 10845 | AF014889 | Homo sapiens | NADH dehydrogenase subunit 2 | 416 | 85 |
| 10846 | AF194537 | Homo sapiens | NAG13 | 177 | 70 |
| 10847 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 108 | 40 |
| 10848 | M15530 | Homo sapiens | B-cell growth factor | 92 | 67 |
| 10849 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 98 | 52 |
| 10850 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 121 | 76 |
| 10851 | AF116712 | Homo sapiens | PRO2738 | 84 | 57 |
| 10852 | V00662 | Homo sapiens | ATPase 6 | 278 | 84 |
| 10853 | U01849 | Trypanosoma brucei | ORF1 | 93 | 37 |
| 10854 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 93 | 61 |
| 10855 | AF130089 | Homo sapiens | PRO2550 | 126 | 72 |
| 10856 | AF130079 | Homo sapiens | PRO2852 | 154 | 75 |
| 10857 | AK025116 | Homo sapiens | unnamed protein product | 113 | 70 |
| 10858 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 114 | 71 |
| 10859 | G03703 | Homo sapiens | Human secreted protein, SEQ ID NO: 7784. | 97 | 56 |
| 10860 | M36647 | Homo sapiens | mitochondrial hinge protein precursor | 207 | 78 |
| 10861 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 83 | 50 |
| 10862 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 126 | 46 |
| 10863 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 148 | 63 |
| 10864 | B01372 | Homo sapiens | Neuron-associated protein. | 106 | 38 |
| 10865 | U38964 | Homo sapiens | hPMSR2 | 152 | 68 |
| 10866 | AF119855 | Homo sapiens | PRO1847 | 142 | 67 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 10867 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 99 | 75 |
| 10868 | U79260 | Homo sapiens | unknown | 94 | 47 |
| 10869 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preduct. | 151 | 52 |
| 10870 | AJ010025 | Homo sapiens | unr-interacting protein | 100 | 64 |
| 10871 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 110 | 44 |
| 10872 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 136 | 71 |
| 10873 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 126 | 61 |
| 10874 | AF130089 | Homo sapiens | PRO2550 | 115 | 88 |
| 10875 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 114 | 59 |
| 10876 | G00500 | Homo sapiens | Human secreted protein, SEQ ID NO: 4581. | 83 | 48 |
| 10877 | AF118086 | Homo sapiens | PRO1992 | 145 | 82 |
| 10878 | AF116712 | Homo sapiens | PRO2738 | 110 | 55 |
| 10879 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 123 | 77 |
| 10880 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 111 | 61 |
| 10881 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 106 | 51 |
| 10882 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 107 | 67 |
| 10883 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 101 | 65 |
| 10884 | U79260 | Homo sapiens | unknown | 111 | 56 |
| 10885 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 153 | 60 |
| 10886 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 107 | 57 |
| 10887 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 148 | 80 |
| 10888 | G00412 | Homo sapiens | Human secreted protein, SEQ ID NO: 4493. | 142 | 58 |
| 10889 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 156 | 67 |
| 10890 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 105 | 52 |
| 10891 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 187 | 65 |
| 10892 | A67510 | Mus musculus | MUS MUSCULUS GENOMIC DNA CONTAINING N ALLELE OF FV1 GENE. | 120 | 37 |
| 10893 | AJ223410 | Homo sapiens | EBI1-ligand chemokine | 174 | 77 |
| 10894 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 475 | 83 |
| 10895 | V00662 | Homo sapiens | ATPase 6 | 316 | 95 |
| 10896 | V00662 | Homo sapiens | ATPase 6 | 427 | 82 |
| 10897 | U09500 | Homo sapiens | cytochrome b | 403 | 92 |
| 10898 | U93564 | Homo sapiens | p40 | 215 | 91 |
| 10899 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 69 | 77 |
| 10900 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 159 | 60 |
| 10901 | AC003058 | Arabidopsis thaliana | unknown protein | 93 | 43 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 10902 | M10546 | Homo sapiens | cytochrome oxidase I | 302 | 66 |
| 10903 | G00447 | Homo sapiens | Human secreted protein, SEQ ID NO: 4528. | 102 | 58 |
| 10904 | AK024455 | Homo sapiens | FLJ00047 protein | 118 | 74 |
| 10905 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 108 | 64 |
| 10906 | AF090942 | Homo sapiens | PRO0657 | 149 | 74 |
| 10907 | J01415 | Homo sapiens | cytochrome oxidase subunit 3 | 167 | 91 |
| 10908 | D38112 | Homo sapiens | ATPase subunit 6 | 355 | 68 |
| 10909 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 145 | 72 |
| 10910 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 114 | 72 |
| 10911 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 144 | 53 |
| 10912 | V00662 | Homo sapiens | ATPase 6 | 289 | 69 |
| 10913 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 93 | 51 |
| 10914 | V00662 | Homo sapiens | cytochrome oxidase III | 509 | 86 |
| 10915 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 459 | 80 |
| 10916 | Z28029 | Saccharomyces cerevisiae | ORF YKL030w | 96 | 32 |
| 10917 | G03102 | Homo sapiens | Human secreted protein, SEQ ID NO: 7183. | 94 | 56 |
| 10918 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 114 | 36 |
| 10919 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 88 |
| 10920 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 103 | 39 |
| 10921 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 99 | 95 |
| 10922 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 75 | 63 |
| 10923 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 125 | 85 |
| 10924 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 140 | 73 |
| 10925 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 77 | 38 |
| 10926 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 111 | 58 |
| 10927 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 139 | 75 |
| 10928 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 78 |
| 10929 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 77 | 57 |
| 10930 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 93 | 53 |
| 10931 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 83 | 54 |
| 10932 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 262 | 84 |
| 10933 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 113 | 72 |
| 10934 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 120 | 62 |
| 10935 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 116 | 69 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 10936 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 120 | 56 |
| 10937 | AB028893 | Homo sapiens | ribosomal protein S11 | 279 | 53 |
| 10939 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 127 | 55 |
| 10940 | AF119900 | Homo sapiens | PRO2822 | 154 | 53 |
| 10941 | G03556 | Homo sapiens | Human secreted protein, SEQ ID NO: 7637. | 127 | 62 |
| 10942 | K02576 | Homo sapiens | salivary proline-rich protein I | 109 | 41 |
| 10943 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 164 | 61 |
| 10944 | AF116715 | Homo sapiens | PRO2829 | 119 | 69 |
| 10945 | M10546 | Homo sapiens | cytochrome oxidase I | 303 | 95 |
| 10946 | L27428 | Homo sapiens | reverse transcriptase | 112 | 51 |
| 10947 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 118 | 90 |
| 10948 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 121 | 83 |
| 10949 | AF116715 | Homo sapiens | PRO2829 | 134 | 67 |
| 10950 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 139 | 83 |
| 10952 | AF130079 | Homo sapiens | PRO2852 | 119 | 79 |
| 10953 | Z38128 | Mus musculus | histone H1 | 126 | 35 |
| 10954 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 135 | 53 |
| 10955 | L22029 | Glycine max | hydroxyproline-rich glycoprotein | 126 | 37 |
| 10956 | G00500 | Homo sapiens | Human secreted protein, SEQ ID NO: 4581. | 81 | 69 |
| 10957 | AF118082 | Homo sapiens | PRO1902 | 90 | 51 |
| 10958 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 116 | 53 |
| 10959 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 82 | 51 |
| 10960 | U79260 | Homo sapiens | unknown | 97 | 52 |
| 10961 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 194 | 66 |
| 10962 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 124 | 48 |
| 10963 | G03084 | Homo sapiens | Human secreted protein, SEQ ID NO: 7165. | 66 | 73 |
| 10964 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 87 |
| 10965 | Z28029 | Saccharomyces cerevisiae | ORF YKL030w | 99 | 70 |
| 10966 | V00672 | Pan troglodytes | reading frame protein 5 | 107 | 70 |
| 10967 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 138 | 58 |
| 10968 | K02401 | Homo sapiens | chorionic somatomammotropin | 478 | 77 |
| 10969 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 642 | 86 |
| 10970 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 156 | 57 |
| 10971 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 126 | 56 |
| 10972 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 103 | 51 |
| 10973 | K02401 | Homo sapiens | chorionic somatomammotropin | 491 | 82 |
| 10974 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 146 | 93 |
| 10975 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 236 | 85 |
| 10976 | Y02785 | Homo sapiens | Human secreted protein encoded by | 108 | 50 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| | | | gene 51 clone HUKEX85. | | |
| 10977 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 435 | 73 |
| 10978 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 119 | 74 |
| 10979 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 137 | 73 |
| 10980 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 133 | 63 |
| 10981 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 90 | 65 |
| 10982 | X92485 | Plasmodium vivax | pva1 | 119 | 47 |
| 10983 | Y15913 | Homo sapiens | COL1A1 and PDGFB fusion transcript | 64 | 47 |
| 10984 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 463 | 77 |
| 10985 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 309 | 65 |
| 10986 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 145 | 87 |
| 10987 | AF130089 | Homo sapiens | PRO2550 | 88 | 31 |
| 10988 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 65 |
| 10989 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 137 | 75 |
| 10990 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 145 | 76 |
| 10991 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 118 | 72 |
| 10992 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 138 | 69 |
| 10993 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 120 | 92 |
| 10994 | AJ277092 | Oryctolagus cuniculus | translationally controlled tumor protein 3 | 172 | 49 |
| 10995 | AF052831 | Trypanosoma cruzi | unknown | 92 | 37 |
| 10996 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 119 | 53 |
| 10997 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 123 | 43 |
| 10998 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 165 | 52 |
| 10999 | S52010 | Mus sp. | orf1 5' of EpoR | 93 | 39 |
| 11000 | AF130079 | Homo sapiens | PRO2852 | 131 | 81 |
| 11001 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 111 | 75 |
| 11002 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 132 | 83 |
| 11003 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 151 | 60 |
| 11004 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 159 | 58 |
| 11005 | K02401 | Homo sapiens | chorionic somatomammotropin | 579 | 89 |
| 11006 | K02401 | Homo sapiens | chorionic somatomammotropin | 464 | 87 |
| 11007 | M15894 | Homo sapiens | chorionic somatomammotropin precursor | 370 | 74 |
| 11008 | K02401 | Homo sapiens | chorionic somatomammotropin | 467 | 88 |
| 11009 | K02401 | Homo sapiens | chorionic somatomammotropin | 537 | 91 |
| 11010 | K02401 | Homo sapiens | chorionic somatomammotropin | 475 | 87 |
| 11011 | K02401 | Homo sapiens | chorionic somatomammotropin | 460 | 88 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 11012 | G03639 | Homo sapiens | Human secreted protein, SEQ ID NO: 7720. | 101 | 61 |
| 11013 | AF266166 | Gillichthys mirabilis | ribosomal protein S13 | 223 | 54 |
| 11014 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 176 | 61 |
| 11015 | AF116715 | Homo sapiens | PRO2829 | 121 | 69 |
| 11016 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 92 | 75 |
| 11017 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 113 | 78 |
| 11018 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 114 | 40 |
| 11019 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 48 |
| 11020 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 151 | 51 |
| 11021 | X14963 | Homo sapiens | collagen-like protein (447 AA) | 107 | 47 |
| 11022 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 72 |
| 11023 | AF116715 | Homo sapiens | PRO2829 | 140 | 75 |
| 11024 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 125 | 70 |
| 11025 | AP000001 | Pyrococcus horikoshii | 58aa long hypothetical protein | 99 | 52 |
| 11026 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 601 | 81 |
| 11027 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 434 | 74 |
| 11028 | Z97333 | Homo sapiens | RHCE protein | 149 | 51 |
| 11029 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 113 | 48 |
| 11030 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 120 | 77 |
| 11031 | U61234 | Homo sapiens | cofactor C | 226 | 63 |
| 11032 | M10546 | Homo sapiens | cytochrome oxidase I | 116 | 88 |
| 11033 | B03148 | Homo sapiens | Human neuronal differentiation factor-1 (NDF-1). | 584 | 93 |
| 11034 | L10910 | Homo sapiens | splicing factor | 108 | 58 |
| 11035 | M26361 | Mus musculus | LINE/Ig H-chain fusion protein | 140 | 48 |
| 11036 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 79 |
| 11037 | AK024455 | Homo sapiens | FLJ00047 protein | 122 | 48 |
| 11038 | AF126163 | Homo sapiens | HHLA3 protein | 96 | 68 |
| 11039 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 144 | 79 |
| 11040 | AK024455 | Homo sapiens | FLJ00047 protein | 151 | 62 |
| 11041 | L06498 | Homo sapiens | ribosomal protein S20 | 321 | 73 |
| 11042 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 84 |
| 11043 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 125 | 68 |
| 11044 | V00662 | Homo sapiens | URF 2 (NADH dehydrogenase subunit) | 208 | 91 |
| 11045 | G00552 | Homo sapiens | Human secreted protein, SEQ ID NO: 4633. | 79 | 62 |
| 11046 | D38112 | Homo sapiens | ATPase subunit 6 | 297 | 90 |
| 11047 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 416 | 73 |
| 11048 | G00491 | Homo sapiens | Human secreted protein, SEQ ID NO: 4572. | 73 | 80 |
| 11049 | AF090944 | Homo sapiens | PRO0663 | 96 | 70 |
| 11050 | AF130089 | Homo sapiens | PRO2550 | 152 | 71 |
| 11051 | Y02671 | Homo sapiens | Human secreted protein encoded by | 108 | 81 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | | gene 22 clone HMSJW18. | | |
| 11052 | W89031 | Homo sapiens | Polypeptide fragment encoded by gene 167. | 254 | 95 |
| 11053 | AF109907 | Homo sapiens | S164 | 136 | 45 |
| 11054 | AF217536 | Homo sapiens | truncated mevalonate kinase | 117 | 58 |
| 11055 | X72004 | Halichoerus grypus | ATP synthase subunit 6 | 160 | 78 |
| 11056 | V00662 | Homo sapiens | ATPase 6 | 300 | 71 |
| 11057 | AF228021 | Bos taurus | cyclophilin I | 209 | 73 |
| 11058 | L27428 | Homo sapiens | reverse transcriptase | 303 | 65 |
| 11059 | U09116 | Homo sapiens | ORF1, encodes a 40 kDa product | 464 | 80 |
| 11060 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 145 | 68 |
| 11061 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 301 | 85 |
| 11062 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 119 | 64 |
| 11063 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 128 | 76 |
| 11064 | U50188 | Cavia porcellus | CGRP-receptor component protein | 152 | 88 |
| 11065 | G03107 | Homo sapiens | Human secreted protein, SEQ ID NO: 7188. | 104 | 44 |
| 11066 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 112 | 64 |
| 11067 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 71 |
| 11068 | AE003499 | Drosophila melanogaster | CG12706 gene product | 145 | 43 |
| 11069 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 160 | 65 |
| 11070 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 416 | 67 |
| 11071 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 220 | 86 |
| 11072 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 144 | 63 |
| 11073 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 115 | 60 |
| 11074 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 117 | 65 |
| 11075 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 589 | 87 |
| 11076 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 588 | 83 |
| 11077 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 106 | 86 |
| 11078 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 90 | 50 |
| 11079 | AF132200 | Homo sapiens | PRO1751 | 97 | 89 |
| 11080 | AF116661 | Homo sapiens | PRO1438 | 109 | 51 |
| 11081 | AK024455 | Homo sapiens | FLJ00047 protein | 93 | 48 |
| 11082 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 84 | 73 |
| 11083 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 108 | 80 |
| 11084 | AF068294 | Homo sapiens | HDCMB45P | 229 | 59 |
| 11085 | M10546 | Homo sapiens | cytochrome oxidase I | 137 | 73 |
| 11086 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 105 | 49 |
| 11087 | L26953 | Homo sapiens | chromosomal protein | 122 | 75 |
| 11088 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 103 | 46 |
| 11089 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 112 | 56 |
| 11090 | AF130089 | Homo sapiens | PRO2550 | 172 | 60 |
| 11091 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 107 | 35 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|---|----------------------|------------|
| 11092 | AF090930 | Homo sapiens | PRO0478 | 146 | 75 |
| 11093 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 163 | 82 |
| 11094 | V00662 | Homo sapiens | ATPase 6 | 130 | 87 |
| 11095 | B01372 | Homo sapiens | Neuron-associated protein. | 122 | 82 |
| 11096 | D38112 | Homo sapiens | ATPase subunit 6 | 152 | 62 |
| 11097 | U18339 | Variola virus | D4L | 96 | 60 |
| 11098 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 60 |
| 11099 | AF130089 | Homo sapiens | PRO2550 | 128 | 75 |
| 11100 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 218 | 62 |
| 11101 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 232 | 79 |
| 11102 | AF090930 | Homo sapiens | PRO0478 | 154 | 73 |
| 11103 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 133 | 65 |
| 11104 | K03036 | Mus musculus | alpha-1 type I procollagen | 105 | 43 |
| 11105 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 142 | 59 |
| 11106 | L13129 | Mus musculus | synexin | 119 | 35 |
| 11107 | AF280111 | Homo sapiens | cytochrome P450 subfamily IIIA polypeptide 43 | 122 | 52 |
| 11108 | J00314 | Homo sapiens | beta-tubulin | 606 | 94 |
| 11109 | X05196 | Homo sapiens | aldolase C | 412 | 89 |
| 11110 | D00570 | Mus musculus | open reading frame (196 AA) | 127 | 85 |
| 11111 | D50532 | Homo sapiens | macrophage lectin 2 | 165 | 65 |
| 11112 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 125 | 74 |
| 11113 | M15530 | Homo sapiens | B-cell growth factor | 163 | 82 |
| 11114 | V00662 | Homo sapiens | ATPase 6 | 217 | 91 |
| 11115 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 100 |
| 11116 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 119 | 36 |
| 11117 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 132 | 59 |
| 11118 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 103 | 67 |
| 11119 | G00379 | Homo sapiens | Human secreted protein, SEQ ID NO: 4460. | 94 | 42 |
| 11120 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 127 | 75 |
| 11121 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 104 | 64 |
| 11122 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 90 | 59 |
| 11123 | AF161356 | Homo sapiens | HSPC093 | 119 | 64 |
| 11124 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 102 | 70 |
| 11125 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 149 | 60 |
| 11126 | AF068294 | Homo sapiens | HDCMB45P | 272 | 59 |
| 11127 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 120 | 79 |
| 11128 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 101 | 78 |
| 11129 | AF130089 | Homo sapiens | PRO2550 | 124 | 80 |
| 11130 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 109 | 51 |
| 11131 | U40265 | Trypanosoma cruzi | ATPase subunit 6 | 102 | 31 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 11132 | X01677 | Homo sapiens | glyceraldehyde-3-phosphate dehydrogenase | 555 | 88 |
| 11133 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 108 | 37 |
| 11134 | M81757 | Homo sapiens | S19 ribosomal protein | 232 | 76 |
| 11135 | U93565 | Homo sapiens | putative p150 | 173 | 51 |
| 11136 | AF061944 | Homo sapiens | kinase deficient protein KDP | 369 | 100 |
| 11137 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 145 | 61 |
| 11138 | AB030255 | Homo sapiens | serine/threonine phosphatase 1 gamma | 404 | 83 |
| 11139 | AL049610 | Homo sapiens | dJ1055C14.2 (KIAA0026 (transcription factor-like protein MRGX)) | 248 | 77 |
| 11140 | Y36421 | Homo sapiens | Fragment of human secreted protein encoded by gene 8. | 81 | 53 |
| 11141 | M13692 | Homo sapiens | alpha-1 acid glycoprotein precursor | 112 | 41 |
| 11142 | M16961 | Homo sapiens | alpha-2-HS-glycoprotein | 543 | 89 |
| 11143 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 605 | 88 |
| 11144 | AF090944 | Homo sapiens | PRO0663 | 137 | 67 |
| 11145 | X92485 | Plasmodium vivax | pval | 102 | 57 |
| 11146 | AF130089 | Homo sapiens | PRO2550 | 113 | 58 |
| 11147 | U63542 | Homo sapiens | FAP protein | 154 | 57 |
| 11148 | W03988 | Homo sapiens | SH2 domain from human SH-PTP2 (amino acids 1-106). | 162 | 73 |
| 11149 | AF116695 | Homo sapiens | PRO2221 | 173 | 44 |
| 11150 | M15530 | Homo sapiens | B-cell growth factor | 105 | 45 |
| 11151 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 160 | 64 |
| 11152 | M15530 | Homo sapiens | B-cell growth factor | 124 | 75 |
| 11153 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 117 | 67 |
| 11154 | AF118082 | Homo sapiens | PRO1902 | 79 | 52 |
| 11155 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 123 | 72 |
| 11156 | Y27893 | Homo sapiens | Human secreted protein encoded by gene No. 116. | 266 | 96 |
| 11157 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 148 | 84 |
| 11158 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 154 | 72 |
| 11159 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 105 | 58 |
| 11160 | X60376 | Brassica napus | proline-rich protein | 111 | 39 |
| 11161 | S79410 | Mus musculus | nuclear localization signal binding protein | 111 | 37 |
| 11162 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 149 | 53 |
| 11163 | AF090930 | Homo sapiens | PRO0478 | 146 | 73 |
| 11164 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 90 | 60 |
| 11165 | AF242772 | Homo sapiens | mesenchymal stem cell protein DSCD28 | 141 | 51 |
| 11166 | X82629 | Homo sapiens | Mox-2 | 307 | 83 |
| 11167 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 168 | 91 |
| 11168 | X55684 | Lycopersicon esculentum | extensin (class I) | 71 | 66 |
| 11169 | AC079041 | Arabidopsis thaliana | hypothetical protein | 98 | 45 |
| 11170 | AF090930 | Homo sapiens | PRO0478 | 156 | 50 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 11171 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 99 | 70 |
| 11172 | Y02749 | Homo sapiens | Human secreted protein encoded by gene 100 clone HNFIU96. | 124 | 54 |
| 11173 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 587 | 82 |
| 11174 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 127 | 66 |
| 11175 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 157 | 68 |
| 11176 | AF090931 | Homo sapiens | PRO0483 | 146 | 87 |
| 11177 | M15530 | Homo sapiens | B-cell growth factor | 153 | 75 |
| 11178 | AF090930 | Homo sapiens | PRO0478 | 129 | 52 |
| 11179 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 98 | 77 |
| 11180 | AF194537 | Homo sapiens | NAG13 | 165 | 48 |
| 11181 | AF068294 | Homo sapiens | HDCMB45P | 146 | 53 |
| 11182 | AF090931 | Homo sapiens | PRO0483 | 153 | 78 |
| 11183 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 141 | 65 |
| 11184 | Y13396 | Homo sapiens | Amino acid sequence of protein PRO332. | 452 | 92 |
| 11185 | AF090930 | Homo sapiens | PRO0478 | 132 | 51 |
| 11186 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 178 | 79 |
| 11187 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 237 | 70 |
| 11188 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 117 | 83 |
| 11189 | AL080206 | Homo sapiens | hypothetical protein | 103 | 71 |
| 11190 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 77 |
| 11191 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 112 | 65 |
| 11192 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 127 | 54 |
| 11193 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 150 | 65 |
| 11194 | M92046 | Trypanosoma cruzi | surface antigen | 160 | 26 |
| 11195 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 126 | 72 |
| 11196 | G03224 | Homo sapiens | Human secreted protein, SEQ ID NO: 7305. | 98 | 75 |
| 11197 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 117 | 50 |
| 11198 | D88548 | Homo sapiens | 24-kDa subunit of complex I | 160 | 47 |
| 11199 | AF090852 | Antilocapra americana | prion protein | 115 | 38 |
| 11200 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 136 | 62 |
| 11201 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 139 | 75 |
| 11202 | U93563 | Homo sapiens | putative p150 | 239 | 43 |
| 11203 | U93570 | Homo sapiens | putative p150 | 173 | 45 |
| 11204 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 166 | 68 |
| 11205 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 68 |
| 11206 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 87 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|---|----------------------|------------|
| 11207 | W48808 | Homo sapiens | Homo sapiens clone CG109_1 protein. | 123 | 89 |
| 11208 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 619 | 87 |
| 11209 | W48808 | Homo sapiens | Homo sapiens clone CG109_1 protein. | 125 | 89 |
| 11210 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 521 | 83 |
| 11211 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 90 | 76 |
| 11212 | D38112 | Homo sapiens | cytochrome c oxidase subunit 1 | 547 | 81 |
| 11213 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 92 | 74 |
| 11214 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 126 | 63 |
| 11215 | AF162149 | Mycoplasma bovis | variable surface lipoprotein | 118 | 34 |
| 11216 | AF130089 | Homo sapiens | PRO2550 | 147 | 96 |
| 11217 | AF090931 | Homo sapiens | PRO0483 | 112 | 77 |
| 11218 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 163 | 70 |
| 11219 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 111 | 55 |
| 11220 | AF130051 | Homo sapiens | PRO0898 | 122 | 63 |
| 11221 | AF130079 | Homo sapiens | PRO2852 | 171 | 64 |
| 11222 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 146 | 55 |
| 11223 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 130 | 71 |
| 11224 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 128 | 69 |
| 11225 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 141 | 85 |
| 11226 | G02360 | Homo sapiens | Human secreted protein, SEQ ID NO: 6441. | 103 | 90 |
| 11227 | M15530 | Homo sapiens | B-cell growth factor | 122 | 55 |
| 11228 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 121 | 67 |
| 11229 | M15317 | Plasmodium lophurae | histidine-rich protein | 116 | 43 |
| 11230 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 131 | 78 |
| 11231 | W19932 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS55. | 74 | 76 |
| 11232 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 134 | 67 |
| 11233 | AK023045 | Homo sapiens | unnamed protein product | 100 | 69 |
| 11234 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 127 | 82 |
| 11235 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 125 | 65 |
| 11236 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 109 | 53 |
| 11237 | AF029403 | Homo sapiens | oxysterol 7alpha-hydroxylase | 144 | 72 |
| 11238 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 112 | 44 |
| 11239 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 161 | 96 |
| 11240 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 127 | 43 |
| 11241 | L36529 | Homo sapiens | protein p84 | 343 | 90 |
| 11242 | M15530 | Homo sapiens | B-cell growth factor | 122 | 55 |
| 11243 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 | 130 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | clone HCACJ81. | | |
| 11244 | U92698 | Rattus norvegicus | ribosomal protein S2 | 229 | 74 |
| 11245 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 116 | 41 |
| 11246 | W75859 | Homo sapiens | Human secretory protein of clone DM340-1. | 123 | 37 |
| 11247 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 132 | 73 |
| 11248 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 93 | 56 |
| 11249 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 132 | 56 |
| 11250 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 128 | 72 |
| 11251 | S79410 | Mus musculus | nuclear localization signal binding protein | 115 | 46 |
| 11252 | AK021455 | Homo sapiens | unnamed protein product | 146 | 81 |
| 11253 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 88 | 56 |
| 11254 | S80916 | Homo sapiens | parotid "o" protein, Po=salivary proline-rich protein {exon 3} | 113 | 43 |
| 11255 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 136 | 45 |
| 11256 | G02382 | Homo sapiens | Human secreted protein, SEQ ID NO: 6463. | 107 | 67 |
| 11257 | AF194537 | Homo sapiens | NAG13 | 153 | 76 |
| 11258 | M15530 | Homo sapiens | B-cell growth factor | 130 | 70 |
| 11259 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 131 | 72 |
| 11260 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 104 | 59 |
| 11261 | G02922 | Homo sapiens | Human secreted protein, SEQ ID NO: 7003. | 316 | 92 |
| 11262 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 111 | 81 |
| 11263 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 142 | 71 |
| 11264 | AF130089 | Homo sapiens | PRO2550 | 111 | 66 |
| 11265 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 118 | 71 |
| 11266 | M15530 | Homo sapiens | B-cell growth factor | 158 | 76 |
| 11267 | AF130079 | Homo sapiens | PRO2852 | 124 | 68 |
| 11268 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 104 | 50 |
| 11269 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 125 | 57 |
| 11270 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 107 | 63 |
| 11271 | AF118082 | Homo sapiens | PRO1902 | 87 | 47 |
| 11272 | M10546 | Homo sapiens | cytochrome oxidase I | 305 | 74 |
| 11273 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 108 | 53 |
| 11274 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 235 | 81 |
| 11275 | U93570 | Homo sapiens | putative p150 | 182 | 54 |
| 11276 | X03145 | Homo sapiens | pot. ORF V | 144 | 60 |
| 11277 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 103 | 57 |
| 11278 | AL035681 | Homo sapiens | dJ756G23.1 (novel Leucine Rich | 269 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| | | | Protein) | | |
| 11279 | G00379 | Homo sapiens | Human secreted protein, SEQ ID NO: 4460. | 103 | 61 |
| 11280 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 115 | 70 |
| 11281 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 87 | 71 |
| 11282 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 162 | 81 |
| 11283 | AF116715 | Homo sapiens | PRO2829 | 141 | 71 |
| 11284 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 111 | 76 |
| 11285 | U52077 | Homo sapiens | mariner transposase | 198 | 78 |
| 11286 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 120 | 62 |
| 11287 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 103 | 45 |
| 11288 | W50193 | Homo sapiens | Amino acid sequence of salivary protein CON-2. | 63 | 60 |
| 11289 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 123 | 72 |
| 11290 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 120 | 70 |
| 11291 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 106 | 46 |
| 11292 | AF116715 | Homo sapiens | PRO2829 | 130 | 63 |
| 11293 | AF090930 | Homo sapiens | PRO0478 | 134 | 60 |
| 11294 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 119 | 65 |
| 11295 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 102 | 50 |
| 11296 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 141 | 49 |
| 11297 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 154 | 72 |
| 11298 | B08918 | Homo sapiens | Human secreted protein sequence encoded by gene 28 SEQ ID NO:75. | 126 | 54 |
| 11299 | AK025270 | Homo sapiens | unnamed protein product | 150 | 54 |
| 11300 | AF118078 | Homo sapiens | PRO1848 | 121 | 63 |
| 11301 | AF090942 | Homo sapiens | PRO0657 | 81 | 43 |
| 11302 | AF116715 | Homo sapiens | PRO2829 | 131 | 60 |
| 11303 | AF090931 | Homo sapiens | PRO0483 | 121 | 71 |
| 11304 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 108 | 82 |
| 11305 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 122 | 59 |
| 11306 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 93 | 89 |
| 11307 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 108 | 65 |
| 11308 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 114 | 51 |
| 11309 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 67 | 55 |
| 11310 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 105 | 71 |
| 11311 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 104 | 73 |
| 11312 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 88 | 73 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 11313 | U40265 | Trypanosoma cruzi | ATPase subunit 6 | 94 | 31 |
| 11314 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 157 | 53 |
| 11315 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 113 | 54 |
| 11316 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 165 | 90 |
| 11317 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 149 | 74 |
| 11318 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 144 | 55 |
| 11319 | AF161356 | Homo sapiens | HSPC093 | 112 | 56 |
| 11320 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 102 | 53 |
| 11321 | AF116661 | Homo sapiens | PRO1438 | 131 | 74 |
| 11322 | AK000496 | Homo sapiens | unnamed protein product | 137 | 59 |
| 11323 | G03703 | Homo sapiens | Human secreted protein, SEQ ID NO: 7784. | 74 | 57 |
| 11324 | U63542 | Homo sapiens | FAP protein | 151 | 79 |
| 11325 | M15530 | Homo sapiens | B-cell growth factor | 192 | 45 |
| 11326 | AF116715 | Homo sapiens | PRO2829 | 164 | 78 |
| 11327 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 127 | 62 |
| 11328 | AF090895 | Homo sapiens | PRO0117 | 116 | 69 |
| 11329 | AF090942 | Homo sapiens | PRO0657 | 132 | 62 |
| 11330 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 190 | 72 |
| 11331 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 112 | 49 |
| 11332 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 119 | 38 |
| 11333 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 131 | 52 |
| 11334 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 145 | 53 |
| 11335 | X92485 | Plasmodium vivax | pval | 105 | 38 |
| 11336 | M15530 | Homo sapiens | B-cell growth factor | 148 | 73 |
| 11337 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 126 | 100 |
| 11338 | AF118086 | Homo sapiens | PRO1992 | 123 | 80 |
| 11339 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 79 | 66 |
| 11340 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 162 | 73 |
| 11341 | AF130079 | Homo sapiens | PRO2852 | 145 | 80 |
| 11342 | M19419 | Mus musculus | proline-rich salivary protein | 104 | 44 |
| 11343 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 123 | 62 |
| 11344 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 120 | 91 |
| 11345 | U94832 | Homo sapiens | KSRP | 122 | 51 |
| 11346 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 139 | 56 |
| 11347 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 188 | 87 |
| 11348 | G03052 | Homo sapiens | Human secreted protein, SEQ ID NO: 7133. | 173 | 59 |
| 11349 | W48351 | Homo sapiens | Human breast cancer related protein | 111 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|--|----------------------|------------|
| | | | BCRB2. | | |
| 11350 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 149 | 62 |
| 11351 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 267 | 68 |
| 11352 | AF161356 | Homo sapiens | HSPC093 | 134 | 51 |
| 11353 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 139 | 47 |
| 11354 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 115 | 64 |
| 11355 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 126 | 67 |
| 11356 | G02507 | Homo sapiens | Human secreted protein, SEQ ID NO: 6588. | 123 | 59 |
| 11357 | AF130089 | Homo sapiens | PRO2550 | 114 | 62 |
| 11358 | AK000496 | Homo sapiens | unnamed protein product | 126 | 41 |
| 11359 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 173 | 81 |
| 11360 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 128 | 64 |
| 11361 | AF130056 | Homo sapiens | PRO1367 | 74 | 57 |
| 11362 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 116 | 63 |
| 11363 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 104 | 91 |
| 11364 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 137 | 53 |
| 11365 | Z30643 | Homo sapiens | chloride channel (putative) | 409 | 98 |
| 11366 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 107 | 68 |
| 11367 | AF068294 | Homo sapiens | HDCMB45P | 281 | 57 |
| 11368 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 110 | 71 |
| 11369 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 136 | 89 |
| 11370 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 129 | 79 |
| 11371 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 137 | 57 |
| 11372 | U18339 | Variola virus | D4L | 95 | 61 |
| 11373 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 100 | 52 |
| 11374 | M15530 | Homo sapiens | B-cell growth factor | 135 | 61 |
| 11375 | X92485 | Plasmodium vivax | pval | 111 | 50 |
| 11376 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 177 | 71 |
| 11377 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 111 | 68 |
| 11378 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 96 | 53 |
| 11379 | G02567 | Homo sapiens | Human secreted protein, SEQ ID NO: 6648. | 83 | 54 |
| 11380 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 110 | 85 |
| 11381 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 156 | 64 |
| 11382 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 121 | 79 |
| 11383 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 104 | 41 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 11384 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 86 | 53 |
| 11385 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 114 | 40 |
| 11386 | AF068294 | Homo sapiens | HDCMB45P | 158 | 48 |
| 11387 | B08976 | Homo sapiens | Human secreted protein sequence encoded by gene 28 SEQ ID NO:133. | 136 | 46 |
| 11388 | AF090931 | Homo sapiens | PRO0483 | 123 | 74 |
| 11389 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 156 | 75 |
| 11390 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 102 | 48 |
| 11391 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 117 | 54 |
| 11392 | W54966 | Homo sapiens | Synthetic human type III collagen SYN-C3. | 134 | 43 |
| 11393 | S79410 | Mus musculus | nuclear localization signal binding protein | 111 | 46 |
| 11394 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 128 | 49 |
| 11395 | AF090930 | Homo sapiens | PRO0478 | 148 | 70 |
| 11396 | AF210651 | Homo sapiens | NAG18 | 100 | 62 |
| 11397 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 121 | 56 |
| 11398 | AF063243 | Bos taurus | ribosomal protein L30 | 165 | 77 |
| 11399 | AF162149 | Mycoplasma bovis | variable surface lipoprotein | 104 | 37 |
| 11400 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 175 | 71 |
| 11401 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4 | 341 | 92 |
| 11402 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 137 | 90 |
| 11403 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 115 | 70 |
| 11404 | M10126 | Leishmania tarentolae | NH2 terminus uncertain | 101 | 41 |
| 11405 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 126 | 69 |
| 11406 | X82385 | Homo sapiens | RNA polymerase II subunit | 296 | 100 |
| 11407 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 68 |
| 11408 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 141 | 44 |
| 11409 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 118 | 77 |
| 11410 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 169 | 77 |
| 11411 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 169 | 82 |
| 11412 | AK025116 | Homo sapiens | unnamed protein product | 133 | 44 |
| 11413 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 113 | 63 |
| 11414 | AK024455 | Homo sapiens | FLJ00047 protein | 127 | 65 |
| 11415 | AK024455 | Homo sapiens | FLJ00047 protein | 87 | 63 |
| 11416 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 94 | 57 |
| 11417 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 123 | 58 |
| 11418 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 148 | 69 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|--|----------------------|------------|
| 11419 | S79410 | Mus musculus | nuclear localization signal binding protein | 113 | 53 |
| 11420 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 166 | 68 |
| 11421 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 124 | 51 |
| 11422 | G01249 | Homo sapiens | Human secreted protein, SEQ ID NO: 5330. | 113 | 70 |
| 11423 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 88 | 62 |
| 11424 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 136 | 72 |
| 11425 | AK002154 | Homo sapiens | unnamed protein product | 292 | 75 |
| 11426 | Y02887 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 98 | 75 |
| 11427 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 143 | 64 |
| 11428 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 131 | 81 |
| 11429 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 130 | 81 |
| 11430 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 172 | 61 |
| 11431 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 112 | 74 |
| 11432 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 128 | 52 |
| 11433 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 128 | 58 |
| 11434 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 147 | 63 |
| 11435 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 139 | 83 |
| 11436 | X63220 | Bos taurus | NADH dehydrogenase | 154 | 57 |
| 11437 | AF090895 | Homo sapiens | PRO0117 | 122 | 59 |
| 11438 | J04655 | Ascaris suum | collagen | 90 | 46 |
| 11439 | AF090942 | Homo sapiens | PRO0657 | 166 | 52 |
| 11440 | AK024455 | Homo sapiens | FLJ00047 protein | 100 | 55 |
| 11441 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 116 | 49 |
| 11442 | M15530 | Homo sapiens | B-cell growth factor | 105 | 75 |
| 11443 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 133 | 64 |
| 11444 | Y19730 | Homo sapiens | SEQ ID NO 448 from WO9922243. | 115 | 67 |
| 11445 | AF090895 | Homo sapiens | PRO0117 | 79 | 61 |
| 11446 | AF118086 | Homo sapiens | PRO1992 | 109 | 63 |
| 11447 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 160 | 80 |
| 11448 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 97 | 75 |
| 11450 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 136 | 72 |
| 11451 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 89 | 55 |
| 11452 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 144 | 71 |
| 11453 | AF090931 | Homo sapiens | PRO0483 | 140 | 78 |
| 11454 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 129 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 11455 | G00383 | Homo sapiens | Human secreted protein, SEQ ID NO: 4464. | 104 | 63 |
| 11456 | AF118086 | Homo sapiens | PRO1992 | 151 | 71 |
| 11457 | U73168 | Homo sapiens | partial CDS, human putative tumor suppressor (U23946) | 121 | 95 |
| 11458 | S79410 | Mus musculus | nuclear localization signal binding protein | 96 | 73 |
| 11459 | AK000496 | Homo sapiens | unnamed protein product | 233 | 63 |
| 11460 | AK024455 | Homo sapiens | FLJ00047 protein | 90 | 73 |
| 11461 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 132 | 64 |
| 11462 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 103 | 86 |
| 11463 | K03207 | Homo sapiens | salivary proline-rich protein precursor | 135 | 36 |
| 11464 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 127 | 88 |
| 11465 | G02514 | Homo sapiens | Human secreted protein, SEQ ID NO: 6595. | 104 | 77 |
| 11466 | AF115549 | Homo sapiens | Wiskott-Aldrich Syndrome protein | 141 | 48 |
| 11467 | AF090942 | Homo sapiens | PRO0657 | 89 | 58 |
| 11468 | AC005698 | Arabidopsis thaliana | T3P18.6 | 128 | 47 |
| 11469 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 101 | 48 |
| 11470 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 136 | 81 |
| 11471 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 91 | 45 |
| 11472 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 102 | 77 |
| 11473 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 145 | 55 |
| 11474 | AF210651 | Homo sapiens | NAG18 | 117 | 57 |
| 11475 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 117 | 62 |
| 11476 | AF116715 | Homo sapiens | PRO2829 | 124 | 77 |
| 11477 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 136 | 45 |
| 11478 | G02828 | Homo sapiens | Human secreted protein, SEQ ID NO: 6909. | 85 | 78 |
| 11479 | X91940 | Homo sapiens | WNT-8B protein | 204 | 97 |
| 11480 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 131 | 71 |
| 11481 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 117 | 63 |
| 11482 | X92485 | Plasmodium vivax | pva1 | 98 | 52 |
| 11483 | AF217518 | Homo sapiens | uncharacterized bone marrow protein BM042 | 895 | 100 |
| 11484 | U79260 | Homo sapiens | unknown | 104 | 80 |
| 11485 | L27428 | Homo sapiens | reverse transcriptase | 169 | 52 |
| 11486 | M15530 | Homo sapiens | B-cell growth factor | 122 | 67 |
| 11487 | U49974 | Homo sapiens | mariner transposase | 156 | 62 |
| 11488 | AF090942 | Homo sapiens | PRO0657 | 110 | 44 |
| 11489 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 156 | 65 |
| 11490 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 115 | 52 |
| 11491 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: | 95 | 51 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------------|--|----------------------|------------|
| | | | 7214. | | |
| 11492 | AF090930 | Homo sapiens | PRO0478 | 145 | 58 |
| 11493 | X63726 | Phoca vitulina | cytochrome c oxidase subunit I | 556 | 87 |
| 11494 | AL021897 | Mycobacterium tuberculosis | pra | 119 | 56 |
| 11495 | X98485 | Plasmodium vivax | putative | 92 | 35 |
| 11496 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 156 | 73 |
| 11497 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 129 | 72 |
| 11498 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 115 | 66 |
| 11499 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 58 |
| 11500 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 113 | 36 |
| 11501 | AE003568 | Drosophila melanogaster | CG12566 gene product | 105 | 32 |
| 11502 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 141 | 78 |
| 11503 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 102 | 51 |
| 11504 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 138 | 60 |
| 11505 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 109 | 85 |
| 11506 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 101 | 59 |
| 11507 | M81321 | Macaca fascicularis | proline-rich protein | 128 | 48 |
| 11508 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 110 | 78 |
| 11509 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 98 | 60 |
| 11510 | X07882 | Homo sapiens | Po protein | 118 | 41 |
| 11511 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 133 | 79 |
| 11512 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 112 | 68 |
| 11513 | AF000381 | Homo sapiens | non-functional folate binding protein | 203 | 93 |
| 11514 | X92485 | Plasmodium vivax | pva1 | 115 | 44 |
| 11515 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 109 | 51 |
| 11516 | G00344 | Homo sapiens | Human secreted protein, SEQ ID NO: 4425. | 141 | 78 |
| 11517 | AF090894 | Homo sapiens | PRO0113 | 108 | 58 |
| 11518 | M15530 | Homo sapiens | B-cell growth factor | 93 | 72 |
| 11519 | G03084 | Homo sapiens | Human secreted protein, SEQ ID NO: 7165. | 66 | 73 |
| 11520 | AF117065 | Homo sapiens | male-specific lethal-3 homolog 1 | 200 | 61 |
| 11521 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 335 | 87 |
| 11522 | M15530 | Homo sapiens | B-cell growth factor | 104 | 74 |
| 11523 | AF116715 | Homo sapiens | PRO2829 | 122 | 64 |
| 11524 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 145 | 68 |
| 11525 | Y02671 | Homo sapiens | Human secreted protein encoded by | 103 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| | | | gene 22 clone HMSJW18. | | |
| 11526 | X92485 | Plasmodium vivax | pva1 | 111 | 42 |
| 11527 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 101 | 80 |
| 11528 | Y86472 | Homo sapiens | Human gene 52-encoded protein fragment, SEQ ID NO:387. | 134 | 58 |
| 11529 | AF090931 | Homo sapiens | PRO0483 | 163 | 76 |
| 11530 | AF119900 | Homo sapiens | PRO2822 | 139 | 44 |
| 11531 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 126 | 73 |
| 11532 | U41038 | Caenorhabditis elegans | Similar to cadherin-type repeat | 126 | 50 |
| 11533 | S79410 | Mus musculus | nuclear localization signal binding protein | 107 | 46 |
| 11534 | AF090930 | Homo sapiens | PRO0478 | 120 | 81 |
| 11535 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 105 | 64 |
| 11536 | X92485 | Plasmodium vivax | pva1 | 123 | 56 |
| 11537 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 122 | 72 |
| 11538 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 108 | 64 |
| 11539 | AE003834 | Drosophila melanogaster | CG8054 gene product | 456 | 84 |
| 11540 | G00357 | Homo sapiens | Human secreted protein, SEQ ID NO: 4438. | 135 | 53 |
| 11541 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 99 | 70 |
| 11542 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 77 | 63 |
| 11543 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 123 | 73 |
| 11544 | G03052 | Homo sapiens | Human secreted protein, SEQ ID NO: 7133. | 78 | 58 |
| 11545 | U79260 | Homo sapiens | unknown | 128 | 43 |
| 11546 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 122 | 56 |
| 11547 | X92485 | Plasmodium vivax | pva1 | 116 | 46 |
| 11548 | S79410 | Mus musculus | nuclear localization signal binding protein | 111 | 55 |
| 11549 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear ma-binding protein) | 95 | 75 |
| 11550 | U67056 | Acanthamoeba castellanii | myosin I heavy chain kinase | 111 | 44 |
| 11551 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 159 | 60 |
| 11552 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 127 | 50 |
| 11553 | Z34975 | Homo sapiens | IdlCp | 470 | 86 |
| 11554 | AF210651 | Homo sapiens | NAG18 | 101 | 65 |
| 11555 | X78677 | Homo sapiens | ketohehexokinase | 241 | 92 |
| 11556 | G04039 | Homo sapiens | Human secreted protein, SEQ ID NO: 8120. | 254 | 72 |
| 11557 | AB032976 | Homo sapiens | KIAA1150 protein | 565 | 75 |
| 11558 | U93572 | Homo sapiens | p40 | 127 | 37 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 11559 | U27488 | Pseudorabies virus | glycoprotein gX | 88 | 38 |
| 11560 | R80095 | Homo sapiens | Human superoxide-dismutase-4 polypeptide. | 113 | 63 |
| 11561 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 83 | 65 |
| 11562 | AF130089 | Homo sapiens | PRO2550 | 111 | 33 |
| 11563 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 146 | 60 |
| 11564 | AF090895 | Homo sapiens | PRO0117 | 172 | 77 |
| 11566 | V01512 | Homo sapiens | c-fos | 416 | 82 |
| 11567 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 72 | 33 |
| 11568 | X16074 | Mus sp. | L-34 protein (AA 1-264) | 117 | 35 |
| 11569 | Y45381 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 131 | 77 |
| 11570 | AK025395 | Homo sapiens | unnamed protein product | 683 | 98 |
| 11571 | D78255 | Mus musculus | PAP-I | 134 | 80 |
| 11572 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 110 | 70 |
| 11573 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 131 | 78 |
| 11574 | J01415 | Homo sapiens | cytochrome oxidase subunit 3 | 141 | 59 |
| 11575 | S79410 | Mus musculus | nuclear localization signal binding protein | 102 | 58 |
| 11576 | AC007842 | Homo sapiens | BC331191_1 | 409 | 86 |
| 11577 | Z22636 | Sinorhizobium meliloti | Thi | 103 | 36 |
| 11578 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 83 | 36 |
| 11579 | G03703 | Homo sapiens | Human secreted protein, SEQ ID NO: 7784. | 115 | 60 |
| 11580 | AF162149 | Mycoplasma bovis | variable surface lipoprotein | 167 | 44 |
| 11581 | AF130079 | Homo sapiens | PRO2852 | 117 | 77 |
| 11582 | AF229067 | Homo sapiens | PADI-H protein | 136 | 75 |
| 11583 | R10755 | Homo sapiens | Non-A non-B hepatitis specific antigenic protein encoded by phageclone lambda HC2533. | 132 | 72 |
| 11584 | Z70292 | Homo sapiens | chemokine CC-1 | 386 | 93 |
| 11585 | R10755 | Homo sapiens | Non-A non-B hepatitis specific antigenic protein encoded by phageclone lambda HC2533. | 107 | 67 |
| 11586 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 134 | 75 |
| 11587 | X05006 | Homo sapiens | S-protein | 237 | 100 |
| 11588 | Y21850 | Homo sapiens | Human signal peptide-containing protein (SIGP) (clone ID 1880830). | 365 | 77 |
| 11589 | U43959 | Homo sapiens | beta 4 adducin | 114 | 54 |
| 11590 | AF030162 | Homo sapiens | inner mitochondrial membrane translocase Tim23 | 104 | 95 |
| 11591 | X03557 | Homo sapiens | 56-KDa protein (aa 1-478) | 491 | 74 |
| 11592 | AF151074 | Homo sapiens | HSPC240 | 151 | 73 |
| 11593 | AF116719 | Homo sapiens | PRO2987 | 558 | 89 |
| 11594 | AF090942 | Homo sapiens | PRO0657 | 120 | 41 |
| 11595 | X55039 | Homo sapiens | centromere autoantigen B (CENP-B) | 160 | 32 |
| 11596 | X98475 | Mus musculus | vasodilator-stimulated phosphoprotein | 101 | 43 |
| 11597 | G00589 | Homo sapiens | Human secreted protein, SEQ ID NO: 4670. | 140 | 73 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| 11598 | U07151 | Homo sapiens | ARL3 | 113 | 35 |
| 11599 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 123 | 79 |
| 11600 | AL050084 | Homo sapiens | hypothetical protein | 119 | 100 |
| 11601 | AF090931 | Homo sapiens | PRO0483 | 124 | 73 |
| 11602 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 132 | 60 |
| 11603 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 156 | 82 |
| 11604 | AF224494 | Mus musculus | arsenite inducible RNA associated protein | 473 | 79 |
| 11605 | M60047 | Homo sapiens | heparin binding protein | 597 | 95 |
| 11606 | G00933 | Homo sapiens | Human secreted protein, SEQ ID NO: 5014. | 721 | 97 |
| 11607 | W12091 | Homo sapiens | C57S derivative of antigen non-specific human GIF. | 573 | 98 |
| 11608 | AF229439 | Mus musculus | zinc finger protein 289 | 535 | 80 |
| 11609 | M86637 | Brugia pahangi | unknown | 104 | 38 |
| 11610 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 93 | 70 |
| 11611 | G02224 | Homo sapiens | Human secreted protein, SEQ ID NO: 6305. | 508 | 94 |
| 11612 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 108 | 51 |
| 11613 | AK024372 | Homo sapiens | unnamed protein product | 105 | 77 |
| 11614 | Y94918 | Homo sapiens | Human secreted protein clone dd504_18 protein sequence SEQ ID NO:42. | 310 | 62 |
| 11615 | Y48547 | Homo sapiens | Human breast tumour-associated protein 8. | 641 | 96 |
| 11616 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 108 | 81 |
| 11617 | L34081 | Homo sapiens | bile acid CoA: Amino acid N-acyltransferase | 356 | 82 |
| 11618 | G01399 | Homo sapiens | Human secreted protein, SEQ ID NO: 5480. | 570 | 98 |
| 11619 | AF020038 | Homo sapiens | NADP-dependent isocitrate dehydrogenase | 272 | 83 |
| 11620 | AB051901 | Homo sapiens | VDUP1 | 247 | 98 |
| 11621 | Y48547 | Homo sapiens | Human breast tumour-associated protein 8. | 691 | 92 |
| 11622 | U22961 | Homo sapiens | similar to human albumin, Swiss-Prot Accession Number P02768; Method: conceptual translation supplied by author | 382 | 71 |
| 11623 | A06977 | Homo sapiens | albumin | 562 | 92 |
| 11624 | X73460 | Homo sapiens | ribosomal protein L3 | 502 | 84 |
| 11625 | AL035398 | Homo sapiens | dJ796117.1 (PUTATIVE novel protein) | 373 | 98 |
| 11626 | D50310 | Homo sapiens | cyclin I | 175 | 100 |
| 11627 | AE000950 | Archaeoglobus fulgidus | thermosome, subunit alpha (thsA) | 131 | 25 |
| 11628 | D88315 | Mus musculus | tetracycline transporter-like protein | 137 | 81 |
| 11629 | Y36204 | Homo sapiens | Human secreted protein #76. | 406 | 100 |
| 11630 | AF130089 | Homo sapiens | PRO2550 | 110 | 63 |
| 11631 | J02982 | Homo sapiens | glycophorin B precursor | 95 | 100 |
| 11632 | AF116719 | Homo sapiens | PRO2987 | 558 | 93 |
| 11633 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 137 | 92 |
| 11634 | U09823 | Oryctolagus | elongation factor 1 alpha | 483 | 85 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| | | cuniculus | | | |
| 11635 | G01922 | Homo sapiens | Human secreted protein, SEQ ID NO: 6003. | 157 | 73 |
| 11636 | AF116719 | Homo sapiens | PRO2987 | 491 | 90 |
| 11637 | D14421 | Rattus norvegicus | b isotype of B regulatory subunit of protein phosphatase 2A | 208 | 86 |
| 11638 | AF116719 | Homo sapiens | PRO2987 | 544 | 93 |
| 11639 | AF130079 | Homo sapiens | PRO2852 | 127 | 81 |
| 11640 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 150 | 59 |
| 11641 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 100 | 66 |
| 11642 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 119 | 71 |
| 11643 | Y86574 | Homo sapiens | Human gene 91-encoded protein fragment, SEQ ID NO:491. | 64 | 100 |
| 11644 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 82 | 70 |
| 11645 | G02360 | Homo sapiens | Human secreted protein, SEQ ID NO: 6441. | 109 | 74 |
| 11646 | AF130089 | Homo sapiens | PRO2550 | 128 | 52 |
| 11647 | AK024455 | Homo sapiens | FLJ00047 protein | 138 | 61 |
| 11648 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 73 | 84 |
| 11649 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 128 | 60 |
| 11650 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 83 | 78 |
| 11651 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 105 | 64 |
| 11652 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 103 | 62 |
| 11653 | AF130089 | Homo sapiens | PRO2550 | 116 | 69 |
| 11654 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 176 | 54 |
| 11655 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 129 | 63 |
| 11656 | AF130089 | Homo sapiens | PRO2550 | 135 | 77 |
| 11657 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 146 | 93 |
| 11658 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 123 | 61 |
| 11659 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 117 | 47 |
| 11660 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 92 | 84 |
| 11661 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 70 | 75 |
| 11662 | U00029 | Saccharomyces cerevisiae | Yhr217cp | 101 | 50 |
| 11663 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 107 | 88 |
| 11664 | G03062 | Homo sapiens | Human secreted protein, SEQ ID NO: 7143. | 110 | 90 |
| 11665 | U63542 | Homo sapiens | FAP protein | 119 | 69 |
| 11666 | AF130114 | Homo sapiens | PRO2459 | 78 | 38 |
| 11667 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 106 | 64 |
| 11668 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: | 137 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| | | | 4478. | | |
| 11669 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 77 | 63 |
| 11670 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 116 | 68 |
| 11671 | AK021618 | Homo sapiens | unnamed protein product | 97 | 43 |
| 11672 | G02482 | Homo sapiens | Human secreted protein, SEQ ID NO: 6563. | 108 | 55 |
| 11673 | S75997 | Rattus sp. | nucleoporin p62 homolog | 95 | 40 |
| 11674 | AF229163 | Homo sapiens | natural resistance-associated macrophage protein 1 | 104 | 54 |
| 11675 | M15530 | Homo sapiens | B-cell growth factor | 89 | 81 |
| 11676 | M92357 | Homo sapiens | B94 protein | 143 | 100 |
| 11677 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 132 | 74 |
| 11678 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 126 | 64 |
| 11679 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 166 | 66 |
| 11680 | U16359 | Rattus norvegicus | nitric oxide synthase | 108 | 85 |
| 11681 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 145 | 92 |
| 11682 | M15530 | Homo sapiens | B-cell growth factor | 127 | 64 |
| 11683 | AF090931 | Homo sapiens | PRO0483 | 152 | 60 |
| 11684 | AF130087 | Homo sapiens | PRO2411 | 150 | 68 |
| 11685 | U18339 | Variola virus | D4L | 94 | 70 |
| 11686 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 104 | 80 |
| 11687 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 134 | 68 |
| 11688 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 131 | 70 |
| 11689 | AF090944 | Homo sapiens | PRO0663 | 129 | 73 |
| 11690 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 111 | 67 |
| 11691 | U79260 | Homo sapiens | unknown | 98 | 44 |
| 11692 | W78226 | Homo sapiens | Fragment of human secreted protein encoded by gene 1. | 361 | 64 |
| 11693 | G00962 | Homo sapiens | Human secreted protein, SEQ ID NO: 5043. | 269 | 100 |
| 11694 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 132 | 83 |
| 11695 | Y94526 | Homo sapiens | Human lysine-rich statherin protein. | 136 | 82 |
| 11696 | AF116637 | Homo sapiens | PRO1489 | 232 | 95 |
| 11697 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 108 | 50 |
| 11698 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 120 | 81 |
| 11699 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 150 | 80 |
| 11700 | AK024455 | Homo sapiens | FLJ00047 protein | 148 | 68 |
| 11701 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 131 | 72 |
| 11702 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 105 | 45 |
| 11703 | AC005545 | Homo sapiens | delta-adaptin, partial CDS | 127 | 38 |
| 11704 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 143 | 81 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 11705 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 109 | 67 |
| 11706 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 153 | 67 |
| 11707 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 129 | 88 |
| 11708 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 89 | 69 |
| 11709 | AB047600 | Macaca fascicularis | hypothetical protein | 95 | 63 |
| 11710 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 100 | 76 |
| 11711 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 112 | 80 |
| 11712 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 117 | 58 |
| 11713 | AF008196 | Homo sapiens | bax epsilon | 140 | 71 |
| 11714 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 113 | 56 |
| 11715 | G00397 | Homo sapiens | Human secreted protein; SEQ ID NO: 4478. | 125 | 67 |
| 11716 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 121 | 74 |
| 11717 | Y30822 | Homo sapiens | Human secreted protein encoded from gene 12. | 125 | 51 |
| 11718 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 96 | 81 |
| 11719 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 106 | 85 |
| 11720 | AJ243883 | Periplaneta americana | putative transcription factor | 118 | 57 |
| 11721 | AF220264 | Homo sapiens | MOST-1 | 121 | 74 |
| 11722 | AF130051 | Homo sapiens | PRO0898 | 169 | 72 |
| 11723 | K02401 | Homo sapiens | chorionic somatomammotropin | 507 | 95 |
| 11724 | K02401 | Homo sapiens | chorionic somatomammotropin | 461 | 85 |
| 11725 | U93564 | Homo sapiens | p40 | 340 | 90 |
| 11726 | AF130089 | Homo sapiens | PRO2550 | 107 | 73 |
| 11727 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 128 | 79 |
| 11728 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 109 | 90 |
| 11729 | Y51824 | Homo sapiens | Human OSBH protein. | 182 | 89 |
| 11730 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 107 | 80 |
| 11731 | K02401 | Homo sapiens | chorionic somatomammotropin | 459 | 94 |
| 11732 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 93 | 42 |
| 11733 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 111 | 67 |
| 11734 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 103 | 43 |
| 11735 | S79410 | Mus musculus | nuclear localization signal binding protein | 98 | 75 |
| 11736 | AF090931 | Homo sapiens | PRO0483 | 123 | 88 |
| 11737 | K02401 | Homo sapiens | chorionic somatomammotropin | 340 | 92 |
| 11738 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 73 |
| 11739 | G02624 | Homo sapiens | Human secreted protein, SEQ ID NO: 6705. | 131 | 57 |
| 11740 | X55695 | Lycopersicon esculentum | glycine-rich protein | 164 | 48 |
| 11741 | AK024455 | Homo sapiens | FLJ00047 protein | 89 | 77 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|--|----------------------|------------|
| 11742 | Y91452 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:125. | 415 | 90 |
| 11743 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 105 | 94 |
| 11744 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 116 | 87 |
| 11745 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 131 | 69 |
| 11746 | W13831 | Homo sapiens | Human cyclin E delta 9 mutant. | 140 | 52 |
| 11747 | AB001431 | Mus musculus | motor domain of KIF14 | 179 | 84 |
| 11748 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 141 | 72 |
| 11749 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 99 | 63 |
| 11750 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 88 | 64 |
| 11751 | AF090931 | Homo sapiens | PRO0483 | 118 | 68 |
| 11752 | AF150105 | Homo sapiens | small zinc finger-like protein | 194 | 68 |
| 11753 | G00427 | Homo sapiens | Human secreted protein, SEQ ID NO: 4508. | 127 | 69 |
| 11754 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 100 | 80 |
| 11755 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 109 | 65 |
| 11756 | K02401 | Homo sapiens | chorionic somatomammotropin | 427 | 87 |
| 11757 | U52077 | Homo sapiens | mariner transposase | 113 | 82 |
| 11758 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 133 | 54 |
| 11759 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 111 | 80 |
| 11760 | AF090944 | Homo sapiens | PRO0663 | 143 | 76 |
| 11761 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 529 | 99 |
| 11762 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 171 | 58 |
| 11763 | AF132200 | Homo sapiens | PRO1751 | 127 | 66 |
| 11764 | AK025116 | Homo sapiens | unnamed protein product | 141 | 80 |
| 11765 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 75 | 62 |
| 11766 | AF090930 | Homo sapiens | PRO0478 | 106 | 59 |
| 11767 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 127 | 80 |
| 11768 | AF090931 | Homo sapiens | PRO0483 | 164 | 60 |
| 11769 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 102 | 81 |
| 11770 | AF161356 | Homo sapiens | HSPC093 | 131 | 68 |
| 11771 | AF130089 | Homo sapiens | PRO2550 | 160 | 82 |
| 11772 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 140 | 79 |
| 11773 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 136 | 71 |
| 11774 | AF090942 | Homo sapiens | PRO0657 | 153 | 78 |
| 11775 | AJ223410 | Homo sapiens | EBI1-ligand chemokine | 108 | 52 |
| 11776 | K02401 | Homo sapiens | chorionic somatomammotropin | 395 | 91 |
| 11777 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 107 | 70 |
| 11778 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 99 | 62 |
| 11779 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 84 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 11780 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 116 | 68 |
| 11781 | AF194537 | Homo sapiens | NAG13 | 201 | 65 |
| 11782 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 139 | 68 |
| 11783 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 149 | 59 |
| 11784 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 112 | 78 |
| 11785 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 99 | 68 |
| 11786 | AF130089 | Homo sapiens | PRO2550 | 108 | 83 |
| 11787 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 124 | 88 |
| 11788 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 103 | 100 |
| 11789 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 146 | 60 |
| 11790 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 165 | 73 |
| 11791 | AL035494 | Homo sapiens | dJ635G19.2.3 (novel protein (PUTATIVE PARTIAL isoform 3)) | 106 | 56 |
| 11792 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 100 | 66 |
| 11793 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 125 | 61 |
| 11794 | A20770 | synthetic construct | (Asp1-Thr161)-EPI | 95 | 76 |
| 11795 | S74221 | Homo sapiens | IK factor=cytokine down-regulating HLA class II | 108 | 61 |
| 11796 | K01664 | Drosophila melanogaster | Bkm-like protein | 96 | 77 |
| 11797 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 111 | 65 |
| 11798 | Y75995 | Homo sapiens | Human skin cell protein, SEQ ID NO:173. | 324 | 87 |
| 11799 | J03071 | Homo sapiens | chorionic somatomammotropin CS-5 | 120 | 75 |
| 11800 | L00693 | Homo sapiens | carcinoembryonic antigen | 96 | 85 |
| 11801 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 80 | 44 |
| 11802 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 125 | 64 |
| 11803 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 142 | 82 |
| 11804 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 107 | 85 |
| 11805 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 152 | 80 |
| 11806 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 122 | 61 |
| 11807 | U91985 | Homo sapiens | DNA fragmentation factor-45 | 585 | 92 |
| 11808 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 125 | 60 |
| 11809 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 170 | 89 |
| 11810 | Y87156 | Homo sapiens | Human secreted protein sequence SEQ ID NO:195. | 191 | 76 |
| 11811 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 120 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| 11812 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 156 | 55 |
| 11813 | P92219 | Homo sapiens (human) | CR1 protein. | 121 | 84 |
| 11814 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 107 | 75 |
| 11815 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 74 | 78 |
| 11816 | M15530 | Homo sapiens | B-cell growth factor | 148 | 68 |
| 11817 | AF090942 | Homo sapiens | PRO0657 | 139 | 60 |
| 11818 | W90847 | Homo sapiens | Human lymphocyte targeted peptide #15. | 117 | 100 |
| 11819 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 133 | 73 |
| 11820 | Z72853 | Saccharomyces cerevisiae | ORF YGR069w | 94 | 42 |
| 11821 | G03710 | Homo sapiens | Human secreted protein, SEQ ID NO: 7791. | 176 | 65 |
| 11822 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 60 |
| 11823 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 104 | 68 |
| 11824 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 99 | 51 |
| 11825 | W90172 | Homo sapiens | Human heart muscle specific protein. | 256 | 34 |
| 11826 | AB017007 | Homo sapiens | PMS2L16 | 248 | 89 |
| 11827 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 127 | 86 |
| 11828 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 135 | 71 |
| 11829 | AF119851 | Homo sapiens | PRO1722 | 129 | 60 |
| 11830 | AF132200 | Homo sapiens | PRO1751 | 120 | 77 |
| 11831 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 133 | 83 |
| 11832 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 128 | 64 |
| 11833 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 152 | 100 |
| 11834 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 156 | 73 |
| 11835 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 88 |
| 11836 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 95 |
| 11837 | Y91452 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:125. | 411 | 91 |
| 11838 | AK000496 | Homo sapiens | unnamed protein product | 113 | 78 |
| 11839 | AF119855 | Homo sapiens | PRO1847 | 84 | 68 |
| 11840 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 128 | 88 |
| 11841 | S79410 | Mus musculus | nuclear localization signal binding protein | 113 | 69 |
| 11842 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 151 | 55 |
| 11843 | AF090942 | Homo sapiens | PRO0657 | 139 | 65 |
| 11844 | AF220264 | Homo sapiens | MOST-1 | 88 | 69 |
| 11845 | AF184612 | Drosophila melanogaster | split ends | 95 | 47 |
| 11846 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 136 | 82 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|--|----------------------|------------|
| 11847 | AB017007 | Homo sapiens | PMS2L16 | 310 | 100 |
| 11848 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 100 | 79 |
| 11849 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 111 | 61 |
| 11850 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 110 | 72 |
| 11851 | AF090931 | Homo sapiens | PRO0483 | 164 | 80 |
| 11852 | AF116661 | Homo sapiens | PRO1438 | 124 | 67 |
| 11853 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 119 | 72 |
| 11854 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 135 | 59 |
| 11855 | U63332 | Homo sapiens | super cysteine rich protein; SCRP | 100 | 84 |
| 11856 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 120 | 54 |
| 11857 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 135 | 68 |
| 11858 | AK024455 | Homo sapiens | FLJ00047 protein | 123 | 69 |
| 11859 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 94 | 66 |
| 11860 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 94 | 66 |
| 11861 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 108 | 75 |
| 11862 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 108 | 86 |
| 11863 | AF130050 | Homo sapiens | PRO0872 | 81 | 58 |
| 11864 | AF119900 | Homo sapiens | PRO2822 | 152 | 90 |
| 11865 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 78 | 45 |
| 11866 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 526 | 93 |
| 11867 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 123 | 80 |
| 11868 | G00591 | Homo sapiens | Human secreted protein, SEQ ID NO: 4672. | 119 | 58 |
| 11869 | Y10830 | Homo sapiens | Amino acid sequence of a human secreted protein. | 246 | 100 |
| 11870 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 101 | 59 |
| 11871 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 120 | 59 |
| 11872 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 129 | 84 |
| 11873 | D28113 | Homo sapiens | MOBP | 458 | 80 |
| 11874 | D28114 | Homo sapiens | MOBP | 306 | 68 |
| 11875 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 101 | 85 |
| 11876 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 110 | 64 |
| 11877 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 189 | 57 |
| 11878 | M15530 | Homo sapiens | B-cell growth factor | 98 | 62 |
| 11879 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 130 | 100 |
| 11880 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 99 | 70 |
| 11881 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 101 | 53 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| 11882 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 219 | 75 |
| 11883 | G00416 | Homo sapiens | Human secreted protein, SEQ ID NO: 4497. | 131 | 61 |
| 11884 | U93563 | Homo sapiens | putative p150 | 139 | 75 |
| 11885 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preoduct. | 154 | 52 |
| 11886 | AF090944 | Homo sapiens | PRO0663 | 149 | 80 |
| 11887 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 107 | 94 |
| 11888 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 138 | 62 |
| 11889 | L26953 | Homo sapiens | chromosomal protein | 123 | 75 |
| 11890 | U16359 | Rattus norvegicus | nitric oxide synthase | 105 | 69 |
| 11891 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 129 | 83 |
| 11892 | R10755 | Homo sapiens | Non-A non-B hepatitis specific antigenic protein encoded by phageclone lambda HC2533. | 126 | 78 |
| 11893 | G00481 | Homo sapiens | Human secreted protein, SEQ ID NO: 4562. | 82 | 70 |
| 11894 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 149 | 90 |
| 11895 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 118 | 75 |
| 11896 | G02451 | Homo sapiens | Human secreted protein, SEQ ID NO: 6532. | 167 | 86 |
| 11897 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 136 | 77 |
| 11898 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 126 | 58 |
| 11899 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 158 | 78 |
| 11900 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 137 | 71 |
| 11901 | G00613 | Homo sapiens | Human secreted protein, SEQ ID NO: 4694. | 85 | 62 |
| 11902 | G02558 | Homo sapiens | Human secreted protein, SEQ ID NO: 6639. | 242 | 73 |
| 11903 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 127 | 59 |
| 11904 | G03472 | Homo sapiens | Human secreted protein, SEQ ID NO: 7553. | 182 | 85 |
| 11905 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 135 | 75 |
| 11906 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 128 | 79 |
| 11907 | U93574 | Homo sapiens | putative p150 | 169 | 64 |
| 11908 | AF090944 | Homo sapiens | PRO0663 | 128 | 75 |
| 11909 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 100 | 84 |
| 11910 | AF090930 | Homo sapiens | PRO0478 | 159 | 76 |
| 11911 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 496 | 88 |
| 11912 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 551 | 92 |
| 11913 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 168 | 76 |
| 11914 | K02401 | Homo sapiens | chorionic somatomammotropin | 450 | 85 |
| 11915 | K02401 | Homo sapiens | chorionic somatomammotropin | 478 | 87 |
| 11916 | K02401 | Homo sapiens | chorionic somatomammotropin | 454 | 82 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 11917 | G02382 | Homo sapiens | Human secreted protein, SEQ ID NO: 6463. | 121 | 73 |
| 11918 | X65121 | Mus musculus | alpha1 (X) collagen | 112 | 35 |
| 11919 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 115 | 62 |
| 11920 | AK024455 | Homo sapiens | FLJ00047 protein | 102 | 76 |
| 11921 | AF150087 | Homo sapiens | small zinc finger-like protein | 181 | 52 |
| 11922 | U55376 | Caenorhabditis elegans | F16H11.2 gene product | 122 | 78 |
| 11923 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 256 | 80 |
| 11924 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 127 | 74 |
| 11925 | AF090944 | Homo sapiens | PRO0663 | 144 | 75 |
| 11926 | AJ223475 | Escherichia coli | InsA protein | 477 | 100 |
| 11927 | M15386 | Homo sapiens | gamma-globin | 616 | 92 |
| 11928 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 105 | 72 |
| 11929 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 122 | 92 |
| 11930 | AF090895 | Homo sapiens | PRO0117 | 80 | 71 |
| 11931 | AF130089 | Homo sapiens | PRO2550 | 129 | 68 |
| 11932 | AK025116 | Homo sapiens | unnamed protein product | 113 | 53 |
| 11933 | Y91452 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:125. | 114 | 70 |
| 11934 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 69 | 76 |
| 11935 | AF116695 | Homo sapiens | PRO2221 | 336 | 70 |
| 11936 | AF090931 | Homo sapiens | PRO0483 | 133 | 77 |
| 11937 | AF130089 | Homo sapiens | PRO2550 | 135 | 72 |
| 11938 | L06237 | Homo sapiens | microtubule-associated protein 1B | 143 | 36 |
| 11939 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 124 | 72 |
| 11940 | G00427 | Homo sapiens | Human secreted protein, SEQ ID NO: 4508. | 158 | 76 |
| 11941 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 130 | 53 |
| 11942 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 111 | 65 |
| 11943 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 106 | 59 |
| 11944 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 65 |
| 11945 | D28113 | Homo sapiens | MOBP | 186 | 62 |
| 11946 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 353 | 76 |
| 11947 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 113 | 72 |
| 11948 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 139 | 87 |
| 11949 | AJ006591 | Homo sapiens | cysteine-rich protein | 148 | 76 |
| 11950 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 113 | 88 |
| 11951 | AF116695 | Homo sapiens | PRO2221 | 205 | 57 |
| 11952 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 158 | 75 |
| 11953 | AF113685 | Homo sapiens | PRO0974 | 107 | 72 |
| 11954 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 107 | 80 |
| 11955 | AK026107 | Homo sapiens | unnamed protein product | 129 | 84 |
| 11956 | AF109907 | Homo sapiens | S164 | 140 | 96 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 11957 | U23455 | Caenorhabditis elegans | similar to D. melanogaster homeotic protein BarH2 (PIR:A41726) | 99 | 100 |
| 11958 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 124 | 41 |
| 11959 | K02401 | Homo sapiens | chorionic somatomammotropin | 497 | 90 |
| 11960 | G00368 | Homo sapiens | Human secreted protein, SEQ ID NO: 4449. | 155 | 69 |
| 11961 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 126 | 85 |
| 11962 | M15530 | Homo sapiens | B-cell growth factor | 114 | 86 |
| 11963 | K02401 | Homo sapiens | chorionic somatomammotropin | 472 | 87 |
| 11964 | AK024455 | Homo sapiens | FLJ00047 protein | 95 | 61 |
| 11965 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 145 | 78 |
| 11966 | L27428 | Homo sapiens | reverse transcriptase | 144 | 50 |
| 11967 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 187 | 76 |
| 11968 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 124 | 81 |
| 11969 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 112 | 64 |
| 11970 | AK024455 | Homo sapiens | FLJ00047 protein | 120 | 70 |
| 11971 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 105 | 61 |
| 11972 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 106 | 70 |
| 11973 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 70 | 75 |
| 11974 | G00491 | Homo sapiens | Human secreted protein, SEQ ID NO: 4572. | 86 | 60 |
| 11975 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 161 | 72 |
| 11976 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 105 | 42 |
| 11977 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 121 | 58 |
| 11978 | AK024372 | Homo sapiens | unnamed protein product | 104 | 80 |
| 11979 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 137 | 77 |
| 11980 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 96 | 90 |
| 11981 | S79410 | Mus musculus | nuclear localization signal binding protein | 100 | 56 |
| 11982 | R59842 | Homo sapiens | ApoE4L1 protease. | 129 | 62 |
| 11983 | K01664 | Drosophila melanogaster | Bkm-like protein | 132 | 53 |
| 11984 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 105 | 90 |
| 11985 | M15530 | Homo sapiens | B-cell growth factor | 117 | 43 |
| 11986 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 99 | 65 |
| 11987 | R59843 | Homo sapiens | ApoE4Lx2 protease. | 117 | 84 |
| 11988 | L26953 | Homo sapiens | chromosomal protein | 124 | 79 |
| 11989 | U93564 | Homo sapiens | p40 | 523 | 88 |
| 11990 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 82 |
| 11991 | AF090894 | Homo sapiens | PRO0113 | 126 | 56 |
| 11992 | G00361 | Homo sapiens | Human secreted protein, SEQ ID NO: 4442. | 129 | 63 |
| 11993 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 144 | 67 |
| 11994 | U71363 | Homo sapiens | zinc finger protein zfp6 | 213 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| 11995 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 82 | 65 |
| 11996 | AF130089 | Homo sapiens | PRO2550 | 145 | 68 |
| 11997 | R95913 | Homo sapiens | Neural thread protein. | 114 | 88 |
| 11998 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 122 | 56 |
| 11999 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 147 | 81 |
| 12000 | AF090931 | Homo sapiens | PRO0483 | 152 | 81 |
| 12001 | AF090931 | Homo sapiens | PRO0483 | 145 | 81 |
| 12002 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 124 | 64 |
| 12003 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 103 | 78 |
| 12004 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 133 | 51 |
| 12005 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 108 | 63 |
| 12006 | L19527 | Homo sapiens | ribosomal protein L27 | 547 | 93 |
| 12007 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 127 | 82 |
| 12008 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 127 | 82 |
| 12009 | M55409 | Homo sapiens | pancreatic tumor-related protein | 257 | 98 |
| 12010 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 127 | 64 |
| 12011 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 291 | 89 |
| 12012 | X03717 | Homo sapiens | pot. unidentified reading frame | 126 | 43 |
| 12013 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 131 | 80 |
| 12014 | AB011148 | Homo sapiens | KIAA0576 protein | 135 | 84 |
| 12015 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 114 | 87 |
| 12016 | AK024455 | Homo sapiens | FLJ00047 protein | 102 | 70 |
| 12017 | L27428 | Homo sapiens | reverse transcriptase | 144 | 87 |
| 12018 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 135 | 87 |
| 12019 | D38112 | Homo sapiens | NADH dehydrogenase subunit 1 | 137 | 93 |
| 12020 | AK001363 | Homo sapiens | unnamed protein product | 490 | 100 |
| 12021 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 111 | 79 |
| 12022 | W00838 | Homo sapiens | Tumour necrosis factor-related gene product. | 106 | 87 |
| 12023 | W80406 | Homo sapiens | A secreted protein encoded by clone dh40_3. | 157 | 58 |
| 12024 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 87 | 66 |
| 12025 | R95913 | Homo sapiens | Neural thread protein. | 157 | 45 |
| 12026 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 138 | 52 |
| 12027 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 116 | 60 |
| 12028 | V00488 | Homo sapiens | alpha globin | 191 | 100 |
| 12029 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 102 | 87 |
| 12030 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 114 | 79 |
| 12031 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 142 | 86 |
| 12032 | X01703 | Homo sapiens | alpha-tubulin | 534 | 93 |
| 12033 | U09823 | Oryctolagus cuniculus | elongation factor 1 alpha | 557 | 90 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------|--|----------------------|------------|
| 12034 | X01703 | Homo sapiens | alpha-tubulin | 619 | 94 |
| 12035 | AF255556 | Notothenia coriiceps | alpha tubulin | 430 | 85 |
| 12036 | X53618 | Paracentrotus lividus | alpha-tubulin (AA 1-452) | 437 | 87 |
| 12037 | M62810 | Homo sapiens | mitochondrial transcription factor 1 | 433 | 95 |
| 12038 | Y36156 | Homo sapiens | Human secreted protein #28. | 157 | 75 |
| 12039 | X01703 | Homo sapiens | alpha-tubulin | 604 | 97 |
| 12040 | X01703 | Homo sapiens | alpha-tubulin | 517 | 90 |
| 12041 | S70154 | Homo sapiens | cytosolic acetoacetyl-coenzyme A thiolase, CT {EC 2.3.1.9} | 533 | 94 |
| 12042 | X01703 | Homo sapiens | alpha-tubulin | 472 | 85 |
| 12043 | M23613 | Homo sapiens | nucleophosmin | 428 | 80 |
| 12044 | AL031174 | Schizosaccharomyces pombe | hypothetical protein | 102 | 52 |
| 12045 | Y94653 | Homo sapiens | Human netrin-like protein (NEL) amino acid sequence. | 152 | 82 |
| 12046 | AF016507 | Homo sapiens | C-terminal binding protein 2 | 172 | 100 |
| 12047 | X05196 | Homo sapiens | aldolase C | 454 | 93 |
| 12048 | X03796 | Mus musculus | aldolase C (aa 1-227) | 351 | 74 |
| 12049 | X05196 | Homo sapiens | aldolase C | 408 | 88 |
| 12050 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 147 | 70 |
| 12051 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 169 | 55 |
| 12052 | AF090944 | Homo sapiens | PRO0663 | 119 | 59 |
| 12053 | V01577 | Homo sapiens | variable region | 223 | 93 |
| 12054 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 144 | 74 |
| 12055 | AF090931 | Homo sapiens | PRO0483 | 121 | 74 |
| 12056 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 105 | 76 |
| 12057 | U18339 | Variola virus | D4L | 100 | 52 |
| 12058 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 135 | 62 |
| 12059 | AB001684 | Chlorella vulgaris | ORF41c | 81 | 75 |
| 12060 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 128 | 74 |
| 12061 | AK024455 | Homo sapiens | FLJ00047 protein | 70 | 46 |
| 12062 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 130 | 69 |
| 12063 | AF090944 | Homo sapiens | PRO0663 | 110 | 66 |
| 12064 | Y14480 | Homo sapiens | Fragment of human secreted protein encoded by gene 14. | 109 | 53 |
| 12065 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 94 | 79 |
| 12066 | AF090931 | Homo sapiens | PRO0483 | 123 | 70 |
| 12067 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 111 | 75 |
| 12068 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 144 | 77 |
| 12069 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 145 | 76 |
| 12070 | G03639 | Homo sapiens | Human secreted protein, SEQ ID NO: 7720. | 114 | 81 |
| 12071 | AF116715 | Homo sapiens | PRO2829 | 138 | 63 |
| 12072 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 127 | 82 |
| 12073 | U79260 | Homo sapiens | unknown | 98 | 73 |
| 12074 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 | 132 | 80 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | clone HPMBQ32. | | |
| 12075 | J02459 | bacteriophage lambda | T (tail component;144) | 555 | 98 |
| 12076 | AK024455 | Homo sapiens | FLJ00047 protein | 127 | 65 |
| 12077 | X00911 | Rattus norvegicus | pot. MSA-precursor | 190 | 73 |
| 12078 | AF164797 | Homo sapiens | ribosomal protein L17 isolog | 538 | 95 |
| 12079 | A06977 | Homo sapiens | albumin | 602 | 87 |
| 12080 | AF000198 | Caenorhabditis elegans | Similar to cuticular collagen | 118 | 38 |
| 12081 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 142 | 86 |
| 12082 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 103 | 50 |
| 12083 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 142 | 86 |
| 12084 | G00413 | Homo sapiens | Human secreted protein, SEQ ID NO: 4494. | 64 | 54 |
| 12085 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 132 | 53 |
| 12086 | A14829 | Homo sapiens | preproapolipoprotein | 619 | 82 |
| 12087 | AF119900 | Homo sapiens | PRO2822 | 107 | 76 |
| 12088 | U52077 | Homo sapiens | mariner transposase | 277 | 74 |
| 12089 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 126 | 100 |
| 12090 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 92 |
| 12091 | W05278 | Homo sapiens | Tumour necrosis factor-related gene product CL6.5.40. | 115 | 42 |
| 12092 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 112 | 81 |
| 12093 | G03343 | Homo sapiens | Human secreted protein, SEQ ID NO: 7424. | 114 | 64 |
| 12094 | AJ237660 | Bacteriophage 21 | Ren protein | 187 | 94 |
| 12095 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 135 | 80 |
| 12096 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 161 | 49 |
| 12097 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 122 | 92 |
| 12098 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 148 | 59 |
| 12099 | AF090942 | Homo sapiens | PRO0657 | 115 | 70 |
| 12100 | AF090931 | Homo sapiens | PRO0483 | 112 | 74 |
| 12101 | AF090944 | Homo sapiens | PRO0663 | 103 | 37 |
| 12102 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 76 | 58 |
| 12103 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 130 | 80 |
| 12104 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 106 | 84 |
| 12105 | R95913 | Homo sapiens | Neural thread protein. | 105 | 75 |
| 12106 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 149 | 75 |
| 12107 | Y09561 | Homo sapiens | ATP receptor | 188 | 85 |
| 12108 | AF090895 | Homo sapiens | PRO0117 | 107 | 83 |
| 12109 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 117 | 65 |
| 12110 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: | 130 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| | | | 6292. | | |
| 12111 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 117 | 69 |
| 12112 | Y12478 | Homo sapiens | congenital heart disease 5 protein | 291 | 62 |
| 12113 | AF220264 | Homo sapiens | MOST-1 | 142 | 76 |
| 12114 | Y12077 | Homo sapiens | Human 5' EST secreted protein SEQ ID NO: 390. | 109 | 95 |
| 12115 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 171 | 63 |
| 12116 | AF064869 | Rattus norvegicus | brain-enriched guanylate kinase-associated protein 2; BEGA2 | 294 | 98 |
| 12117 | S79410 | Mus musculus | nuclear localization signal binding protein | 128 | 36 |
| 12119 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 102 | 73 |
| 12120 | U79260 | Homo sapiens | unknown | 98 | 65 |
| 12121 | AF161356 | Homo sapiens | HSPC093 | 118 | 67 |
| 12122 | AF130087 | Homo sapiens | PRO2411 | 115 | 80 |
| 12123 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 280 | 75 |
| 12124 | S48406 | Mus sp. | alpha 1 (XII) collagen {triple-helical domain COL2} | 59 | 41 |
| 12125 | AB030816 | Homo sapiens | H-REV107 protein-related protein | 420 | 79 |
| 12126 | R96418 | Homo sapiens | Partial human transforming growth factor beta receptor type II. | 169 | 100 |
| 12127 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 91 | 46 |
| 12128 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 109 | 83 |
| 12129 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 127 | 57 |
| 12130 | AF119900 | Homo sapiens | PRO2822 | 108 | 79 |
| 12131 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 127 | 70 |
| 12132 | AF303828 | Mus musculus | ubc-like protein MMS2 | 131 | 43 |
| 12133 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 127 | 58 |
| 12134 | U49974 | Homo sapiens | mariner transposase | 124 | 80 |
| 12135 | X52164 | Mus musculus | Q300 protein (AA 1-77) | 106 | 94 |
| 12136 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 151 | 69 |
| 12137 | AF192913 | Homo sapiens | zinc finger protein ZNF180 | 581 | 94 |
| 12138 | X58907 | Homo sapiens | steroid 21-monooxygenase | 128 | 58 |
| 12139 | AF090931 | Homo sapiens | PRO0483 | 121 | 70 |
| 12140 | AK024455 | Homo sapiens | FLJ00047 protein | 84 | 60 |
| 12141 | AF090931 | Homo sapiens | PRO0483 | 122 | 71 |
| 12142 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 153 | 60 |
| 12143 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 121 | 100 |
| 12144 | G02922 | Homo sapiens | Human secreted protein, SEQ ID NO: 7003. | 191 | 62 |
| 12145 | U57092 | Homo sapiens | Rab30 | 257 | 87 |
| 12146 | AF130089 | Homo sapiens | PRO2550 | 129 | 74 |
| 12147 | AF090931 | Homo sapiens | PRO0483 | 138 | 80 |
| 12148 | G02382 | Homo sapiens | Human secreted protein, SEQ ID NO: 6463. | 135 | 60 |
| 12149 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 138 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|---|----------------------|------------|
| 12150 | U51723 | Plasmodium vivax | V-SERA 1 | 107 | 37 |
| 12151 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 82 | 68 |
| 12152 | Y23884 | Homo sapiens | Amino acid sequence of FK506 binding protein 65 (FKBP65). | 124 | 69 |
| 12153 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 93 | 70 |
| 12154 | AF229067 | Homo sapiens | PADI-H protein | 162 | 68 |
| 12155 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 125 | 86 |
| 12157 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 113 | 39 |
| 12158 | U89439 | Bos taurus | ubiquitin-like protein | 146 | 76 |
| 12159 | G03725 | Homo sapiens | Human secreted protein, SEQ ID NO: 7806. | 677 | 98 |
| 12160 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 124 | 90 |
| 12161 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 109 | 80 |
| 12162 | AF090931 | Homo sapiens | PRO0483 | 125 | 76 |
| 12163 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 191 | 64 |
| 12164 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 96 | 61 |
| 12165 | G00412 | Homo sapiens | Human secreted protein, SEQ ID NO: 4493. | 115 | 68 |
| 12166 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 219 | 93 |
| 12167 | AF118086 | Homo sapiens | PRO1992 | 155 | 78 |
| 12168 | X12789 | Mus musculus | cytokeratin 8 (AA 1 - 489) | 174 | 63 |
| 12169 | S79410 | Mus musculus | nuclear localization signal binding protein | 94 | 48 |
| 12170 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 150 | 57 |
| 12171 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 141 | 78 |
| 12172 | AF068294 | Homo sapiens | HDCMB45P | 184 | 56 |
| 12173 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 116 | 50 |
| 12174 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rha1a. | 107 | 59 |
| 12175 | X92485 | Plasmodium vivax | pva1 | 108 | 44 |
| 12176 | Y19767 | Homo sapiens | SEQ ID NO 485 from WO9922243. | 102 | 84 |
| 12177 | X83703 | Homo sapiens | nuclear protein | 330 | 68 |
| 12178 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 147 | 50 |
| 12179 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 103 | 73 |
| 12180 | AF132200 | Homo sapiens | PRO1751 | 131 | 64 |
| 12181 | AC005514 | Homo sapiens | CTF5 | 261 | 90 |
| 12182 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 156 | 75 |
| 12183 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 137 | 75 |
| 12184 | P92219 | Homo sapiens (human) | CR1 protein. | 101 | 74 |
| 12185 | G02607 | Homo sapiens | Human secreted protein, SEQ ID NO: 6688. | 156 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 12186 | G02213 | Homo sapiens | Human secreted protein, SEQ ID NO: 6294. | 626 | 97 |
| 12187 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 96 | 51 |
| 12188 | AF118067 | Homo sapiens | PRO1578 | 89 | 73 |
| 12189 | M63154 | Homo sapiens | intrinsic factor | 130 | 96 |
| 12190 | AF090942 | Homo sapiens | PRO0657 | 144 | 72 |
| 12191 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 152 | 76 |
| 12192 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 134 | 63 |
| 12193 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 159 | 76 |
| 12194 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 117 | 76 |
| 12195 | AF090931 | Homo sapiens | PRO0483 | 134 | 62 |
| 12196 | AF130089 | Homo sapiens | PRO2550 | 117 | 74 |
| 12197 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 113 | 57 |
| 12198 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 126 | 70 |
| 12199 | J02459 | bacteriophage lambda | Fi (DNA packaging;117) | 203 | 95 |
| 12200 | Y08061 | Homo sapiens | Human c-myc protein fragment. | 135 | 58 |
| 12201 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 132 | 86 |
| 12202 | AF119900 | Homo sapiens | PRO2822 | 148 | 68 |
| 12203 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 128 | 59 |
| 12204 | R59842 | Homo sapiens | ApoE4L1 protease. | 118 | 91 |
| 12205 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 121 | 72 |
| 12206 | S75997 | Rattus sp. | nucleoporin p62 homolog | 131 | 65 |
| 12207 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 145 | 65 |
| 12208 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 145 | 86 |
| 12209 | AJ242956 | Homo sapiens | E1 fusion protein | 96 | 88 |
| 12210 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 132 | 78 |
| 12211 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 125 | 81 |
| 12212 | K03179 | Homo sapiens | pro-alpha-1 type-I collagen | 96 | 37 |
| 12213 | G01895 | Homo sapiens | Human secreted protein, SEQ ID NO: 5976. | 310 | 57 |
| 12214 | Y91577 | Homo sapiens | Human secreted protein sequence encoded by gene 2 SEQ ID NO:250. | 493 | 82 |
| 12215 | R13144 | Homo sapiens | Deleted in Colorectal Carcinomas. | 700 | 98 |
| 12216 | AF132200 | Homo sapiens | PRO1751 | 109 | 61 |
| 12217 | AB013897 | Homo sapiens | HKR1 | 324 | 64 |
| 12218 | AF071172 | Homo sapiens | HERC2 | 123 | 86 |
| 12219 | L38593 | Homo sapiens | integral membrane protein | 78 | 62 |
| 12220 | AF036233 | Homo sapiens | cdc25B phosphatase | 204 | 51 |
| 12221 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 107 | 60 |
| 12222 | AL049795 | Homo sapiens | dJ622L5.9 (eukaryotic translation initiation factor 3, subunit 2 (beta, 36kD) (TRIP-1, TGF-beta receptor interacting protein 1)) | 163 | 86 |
| 12223 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 120 | 76 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 12224 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 102 | 64 |
| 12225 | AF130079 | Homo sapiens | PRO2852 | 103 | 80 |
| 12226 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 163 | 86 |
| 12227 | AF119855 | Homo sapiens | PRO1847 | 96 | 78 |
| 12228 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 195 | 87 |
| 12229 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 103 | 90 |
| 12230 | U49957 | Homo sapiens | LIM protein | 212 | 100 |
| 12231 | AK022759 | Homo sapiens | unnamed protein product | 646 | 100 |
| 12232 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 110 | 70 |
| 12233 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 109 | 74 |
| 12234 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 123 | 76 |
| 12235 | AF220264 | Homo sapiens | MOST-1 | 104 | 85 |
| 12236 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 113 | 87 |
| 12237 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 143 | 84 |
| 12238 | AF090942 | Homo sapiens | PRO0657 | 103 | 66 |
| 12239 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 129 | 72 |
| 12240 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 135 | 75 |
| 12241 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 136 | 95 |
| 12242 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 148 | 72 |
| 12243 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 118 | 39 |
| 12244 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 78 | 100 |
| 12245 | AC005200 | Homo sapiens | plasmalemmal porin | 131 | 79 |
| 12246 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 150 | 65 |
| 12247 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 90 | 55 |
| 12248 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 77 | 64 |
| 12249 | U63542 | Homo sapiens | FAP protein | 108 | 56 |
| 12250 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 75 |
| 12251 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 139 | 63 |
| 12252 | G00985 | Homo sapiens | Human secreted protein, SEQ ID NO: 5066. | 122 | 71 |
| 12253 | AF118086 | Homo sapiens | PRO1992 | 73 | 70 |
| 12254 | AF083929 | Mus musculus | ES18 | 108 | 44 |
| 12255 | AF130089 | Homo sapiens | PRO2550 | 124 | 88 |
| 12256 | AF090931 | Homo sapiens | PRO0483 | 132 | 80 |
| 12257 | X95190 | Homo sapiens | branched chain acyl-CoA oxidase | 166 | 86 |
| 12258 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 131 | 53 |
| 12259 | G03043 | Homo sapiens | Human secreted protein, SEQ ID NO: 7124. | 124 | 88 |
| 12260 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: | 128 | 85 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| | | | 4409. | | |
| 12261 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 133 | 72 |
| 12262 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 110 | 70 |
| 12263 | Y08061 | Homo sapiens | Human c-myb protein fragment. | 125 | 85 |
| 12264 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 126 | 65 |
| 12265 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 114 | 95 |
| 12266 | AK024455 | Homo sapiens | FLJ00047 protein | 108 | 63 |
| 12267 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 166 | 73 |
| 12268 | AF090931 | Homo sapiens | PRO0483 | 108 | 82 |
| 12269 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 120 | 68 |
| 12270 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 120 | 66 |
| 12271 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 148 | 74 |
| 12272 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 129 | 60 |
| 12273 | AF130089 | Homo sapiens | PRO2550 | 134 | 79 |
| 12274 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 118 | 80 |
| 12275 | AF194537 | Homo sapiens | NAG13 | 151 | 52 |
| 12276 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 75 | 68 |
| 12277 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 113 | 60 |
| 12278 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 111 | 70 |
| 12279 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 119 | 92 |
| 12280 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 108 | 90 |
| 12281 | U66464 | Homo sapiens | hematopoietic progenitor kinase | 102 | 83 |
| 12282 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 118 | 65 |
| 12283 | W00838 | Homo sapiens | Tumour necrosis factor-related gene product. | 162 | 82 |
| 12284 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 130 | 77 |
| 12285 | AF116661 | Homo sapiens | PRO1438 | 104 | 74 |
| 12286 | G00379 | Homo sapiens | Human secreted protein, SEQ ID NO: 4460. | 98 | 66 |
| 12287 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 105 | 74 |
| 12288 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 129 | 78 |
| 12289 | X53581 | Rattus norvegicus | ORF7 | 111 | 47 |
| 12290 | AF090931 | Homo sapiens | PRO0483 | 147 | 87 |
| 12291 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 106 | 69 |
| 12292 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 137 | 53 |
| 12293 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 142 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 12294 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 117 | 60 |
| 12295 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 112 | 66 |
| 12296 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 140 | 62 |
| 12297 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 144 | 70 |
| 12298 | G02455 | Homo sapiens | Human secreted protein, SEQ ID NO: 6536. | 95 | 51 |
| 12299 | S79410 | Mus musculus | nuclear localization signal binding protein | 108 | 70 |
| 12300 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 122 | 85 |
| 12301 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 117 | 73 |
| 12302 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 115 | 62 |
| 12303 | AF130051 | Homo sapiens | PRO0898 | 116 | 65 |
| 12304 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 119 | 60 |
| 12305 | V00662 | Homo sapiens | ATPase 6 | 118 | 100 |
| 12306 | AF107406 | Homo sapiens | GW128 | 98 | 66 |
| 12307 | A05308 | synthetic construct | glioblastoma-derived T-cell suppressor factor | 376 | 93 |
| 12308 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 173 | 71 |
| 12309 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 140 | 74 |
| 12310 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 98 | 47 |
| 12311 | Y27571 | Homo sapiens | Human secreted protein encoded by gene No. 5. | 130 | 42 |
| 12312 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 134 | 76 |
| 12313 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 98 | 82 |
| 12314 | U79260 | Homo sapiens | unknown | 97 | 64 |
| 12315 | L27428 | Homo sapiens | reverse transcriptase | 214 | 44 |
| 12316 | D00570 | Mus musculus | open reading frame (196 AA) | 115 | 83 |
| 12317 | AF090931 | Homo sapiens | PRO0483 | 104 | 74 |
| 12318 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 123 | 84 |
| 12319 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 107 | 70 |
| 12320 | G00412 | Homo sapiens | Human secreted protein, SEQ ID NO: 4493. | 97 | 62 |
| 12321 | S79410 | Mus musculus | nuclear localization signal binding protein | 95 | 58 |
| 12322 | G00362 | Homo sapiens | Human secreted protein, SEQ ID NO: 4443. | 104 | 59 |
| 12323 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 115 | 75 |
| 12324 | AF286472 | Homo sapiens | retinitis pigmentosa GTPase regulator | 121 | 53 |
| 12325 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 162 | 75 |
| 12326 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 129 | 75 |
| 12327 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 125 | 88 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---|--|----------------------|------------|
| 12328 | AF090944 | Homo sapiens | PRO0663 | 122 | 76 |
| 12329 | AF090931 | Homo sapiens | PRO0483 | 156 | 81 |
| 12330 | W00838 | Homo sapiens | Tumour necrosis factor-related gene product. | 107 | 80 |
| 12331 | AF116715 | Homo sapiens | PRO2829 | 127 | 72 |
| 12332 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 145 | 49 |
| 12333 | S80862 | Western equine encephalomyelitis virus Western equine encephalomyelitis virus, Peptide Partial, 259 aa | nucleocapsid gene C | 108 | 35 |
| 12334 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 141 | 83 |
| 12335 | AK024455 | Homo sapiens | FLJ00047 protein | 133 | 71 |
| 12336 | AF090944 | Homo sapiens | PRO0663 | 139 | 84 |
| 12337 | J02963 | Homo sapiens | platelet glycoprotein IIb precursor | 124 | 71 |
| 12338 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 102 | 69 |
| 12339 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 121 | 81 |
| 12340 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 149 | 54 |
| 12341 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 134 | 66 |
| 12342 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 102 | 60 |
| 12343 | AF118086 | Homo sapiens | PRO1992 | 80 | 63 |
| 12344 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 104 | 80 |
| 12345 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 145 | 72 |
| 12346 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 143 | 75 |
| 12347 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 116 | 37 |
| 12348 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 176 | 76 |
| 12349 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 103 | 48 |
| 12350 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 81 |
| 12351 | Y02926 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 108 | 70 |
| 12352 | W21581 | Homo sapiens | Alzheimer's disease protein encoded by DNA from plasmid pGCS11037. | 101 | 84 |
| 12353 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 105 | 42 |
| 12354 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 147 | 66 |
| 12355 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 125 | 65 |
| 12356 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 96 | 68 |
| 12357 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 122 | 43 |
| 12358 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 132 | 38 |
| 12359 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: | 94 | 90 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-----------------------|---|----------------------|------------|
| | | | 4478. | | |
| 12360 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 113 | 56 |
| 12361 | AB001684 | Chlorella vulgaris | ORF49b | 92 | 44 |
| 12362 | U93564 | Homo sapiens | p40 | 257 | 84 |
| 12363 | U60269 | Homo sapiens | putative envelope protein; orf similar to env of Type A and Type B retroviruses and to class II HERVs | 427 | 84 |
| 12364 | G03064 | Homo sapiens | Human secreted protein, SEQ ID NO: 7145. | 102 | 73 |
| 12365 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 102 | 68 |
| 12366 | AF090944 | Homo sapiens | PRO0663 | 94 | 45 |
| 12367 | Y76198 | Homo sapiens | Human secreted protein encoded by gene 75. | 150 | 55 |
| 12368 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 105 | 85 |
| 12369 | AF130089 | Homo sapiens | PRO2550 | 112 | 78 |
| 12370 | AF090895 | Homo sapiens | PRO0117 | 125 | 64 |
| 12371 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 121 | 95 |
| 12372 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 145 | 72 |
| 12373 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 144 | 72 |
| 12374 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 133 | 79 |
| 12375 | AP000001 | Pyrococcus horikoshii | 58aa long hypothetical protein | 96 | 51 |
| 12376 | U16359 | Rattus norvegicus | nitric oxide synthase | 105 | 76 |
| 12377 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 123 | 78 |
| 12378 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 126 | 83 |
| 12379 | Y53643 | Homo sapiens | A bone marrow secreted protein designated BMS6. | 329 | 98 |
| 12380 | U64094 | Homo sapiens | soluble type II interleukin-1 receptor | 114 | 100 |
| 12381 | J02459 | bacteriophage lambda | D (head-DNA stabilization;110) | 467 | 100 |
| 12382 | L10908 | Mus musculus | Gcap1 gene product | 100 | 89 |
| 12383 | AF220264 | Homo sapiens | MOST-1 | 113 | 68 |
| 12384 | U79260 | Homo sapiens | unknown | 94 | 60 |
| 12385 | B01372 | Homo sapiens | Neuron-associated protein. | 148 | 52 |
| 12386 | R13556 | Homo sapiens | Protein encoded downstream of hhc_M oncoprotein. | 116 | 63 |
| 12387 | G00952 | Homo sapiens | Human secreted protein, SEQ ID NO: 5033. | 125 | 92 |
| 12388 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 130 | 65 |
| 12389 | S79410 | Mus musculus | nuclear localization signal binding protein | 150 | 62 |
| 12390 | G00454 | Homo sapiens | Human secreted protein, SEQ ID NO: 4535. | 102 | 38 |
| 12391 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 113 | 56 |
| 12392 | G00332 | Homo sapiens | Human secreted protein, SEQ ID NO: 4413. | 73 | 92 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 12393 | M69297 | Homo sapiens | ORF 3 | 167 | 75 |
| 12394 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 142 | 43 |
| 12395 | AF220264 | Homo sapiens | MOST-1 | 131 | 57 |
| 12396 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 139 | 62 |
| 12397 | AF130089 | Homo sapiens | PRO2550 | 120 | 62 |
| 12398 | AK023117 | Homo sapiens | unnamed protein product | 529 | 97 |
| 12399 | AF123652 | Homo sapiens | FEZ1 | 157 | 96 |
| 12400 | D38112 | Homo sapiens | NADH dehydrogenase subunit 6 | 139 | 87 |
| 12401 | U49973 | Homo sapiens | ORF1; MER37; putative transposase similar to pogo element | 306 | 60 |
| 12402 | AC005031 | Homo sapiens | neuronal apoptosis inhibitory protein | 143 | 96 |
| 12403 | J03071 | Homo sapiens | chorionic somatomammotropin CS-2 | 585 | 100 |
| 12405 | AF095770 | Homo sapiens | PTH-responsive osteosarcoma D1 protein | 125 | 100 |
| 12406 | R07057 | Homo sapiens | Smaller hepatocellular oncoprotein (hhcm) gene preduct. | 150 | 63 |
| 12407 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 157 | 85 |
| 12408 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 120 | 75 |
| 12409 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 141 | 50 |
| 12410 | G03465 | Homo sapiens | Human secreted protein, SEQ ID NO: 7546. | 103 | 51 |
| 12411 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 147 | 71 |
| 12412 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 159 | 70 |
| 12413 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 129 | 79 |
| 12414 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 156 | 72 |
| 12415 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 74 | 72 |
| 12416 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 102 | 50 |
| 12417 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 171 | 75 |
| 12418 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 137 | 55 |
| 12419 | G00365 | Homo sapiens | Human secreted protein, SEQ ID NO: 4446. | 111 | 52 |
| 12420 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 129 | 53 |
| 12421 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 110 | 55 |
| 12422 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 126 | 87 |
| 12423 | U93564 | Homo sapiens | p40 | 350 | 93 |
| 12424 | M17885 | Homo sapiens | acidic ribosomal phosphoprotein (P0) | 484 | 88 |
| 12425 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 130 | 69 |
| 12426 | X60376 | Brassica napus | proline-rich protein | 89 | 47 |
| 12427 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 83 | 88 |
| 12428 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 117 | 75 |
| 12429 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 107 | 67 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------|--|----------------------|------------|
| 12430 | AK027208 | Homo sapiens | unnamed protein product | 108 | 64 |
| 12431 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 154 | 68 |
| 12432 | AF130089 | Homo sapiens | PRO2550 | 118 | 88 |
| 12433 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 90 | 55 |
| 12434 | AK024455 | Homo sapiens | FLJ00047 protein | 113 | 75 |
| 12435 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 107 | 80 |
| 12436 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 114 | 75 |
| 12437 | AC005498 | Homo sapiens | R31665_2 | 163 | 75 |
| 12438 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 132 | 100 |
| 12439 | G03116 | Homo sapiens | Human secreted protein, SEQ ID NO: 7197. | 145 | 84 |
| 12440 | AK024455 | Homo sapiens | FLJ00047 protein | 136 | 73 |
| 12441 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 122 | 69 |
| 12442 | AF090942 | Homo sapiens | PRO0657 | 120 | 72 |
| 12443 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 159 | 53 |
| 12444 | AF130089 | Homo sapiens | PRO2550 | 110 | 73 |
| 12445 | AL021395 | Homo sapiens | dJ269M15.1 (similar to peptidylprolyl isomerase (cyclophilin)) | 225 | 64 |
| 12446 | AF090931 | Homo sapiens | PRO0483 | 155 | 79 |
| 12447 | G02515 | Homo sapiens | Human secreted protein, SEQ ID NO: 6596. | 130 | 81 |
| 12448 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 122 | 74 |
| 12449 | AF119855 | Homo sapiens | PRO1847 | 88 | 72 |
| 12450 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 147 | 84 |
| 12451 | AK024455 | Homo sapiens | FLJ00047 protein | 78 | 68 |
| 12452 | AF116712 | Homo sapiens | PRO2738 | 118 | 62 |
| 12453 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 109 | 67 |
| 12454 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 144 | 59 |
| 12455 | AK024455 | Homo sapiens | FLJ00047 protein | 146 | 64 |
| 12456 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 166 | 72 |
| 12457 | AF090944 | Homo sapiens | PRO0663 | 129 | 79 |
| 12458 | G02501 | Homo sapiens | Human secreted protein, SEQ ID NO: 6582. | 119 | 70 |
| 12459 | R22278 | Homo sapiens | Human gp.-specific component phenotype Gc1. | 250 | 65 |
| 12460 | G02480 | Homo sapiens | Human secreted protein, SEQ ID NO: 6561. | 143 | 58 |
| 12461 | Y87156 | Homo sapiens | Human secreted protein sequence SEQ ID NO:195. | 111 | 61 |
| 12462 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 147 | 84 |
| 12463 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 94 | 38 |
| 12464 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 134 | 74 |
| 12465 | AF200715 | Homo sapiens | PTB domain adaptor protein CED-6 | 332 | 95 |
| 12466 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: | 139 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------|---|----------------------|------------|
| | | | 7867. | | |
| 12467 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA 1a (AF078683) | 117 | 55 |
| 12468 | AF199023 | Homo sapiens | phospholipid scramblase 4 | 476 | 98 |
| 12469 | AF265575 | Homo sapiens | ubiquitous TPR-motif protein Y isoform | 104 | 89 |
| 12470 | AF108841 | Homo sapiens | pol protein | 306 | 87 |
| 12471 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 111 | 79 |
| 12472 | G00376 | Homo sapiens | Human secreted protein, SEQ ID NO: 4457. | 124 | 78 |
| 12473 | U18339 | Variola virus | D4L | 117 | 60 |
| 12474 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 124 | 63 |
| 12475 | AF130089 | Homo sapiens | PRO2550 | 105 | 52 |
| 12476 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 80 | 62 |
| 12477 | M91242 | Rattus norvegicus | calcium channel alpha-1 subunit | 156 | 68 |
| 12478 | AF130089 | Homo sapiens | PRO2550 | 154 | 79 |
| 12479 | M15530 | Homo sapiens | B-cell growth factor | 154 | 70 |
| 12480 | U39904 | Mus musculus | citron | 718 | 97 |
| 12481 | R99364 | Homo sapiens | Human REST protein DNA binding domain. | 229 | 37 |
| 12482 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 97 | 54 |
| 12483 | AF161356 | Homo sapiens | HSPC093 | 94 | 55 |
| 12484 | Y69166 | Homo sapiens | A mature human N-acetylglycosaminyl transferase protein. | 97 | 75 |
| 12485 | AF090942 | Homo sapiens | PRO0657 | 103 | 55 |
| 12486 | U79260 | Homo sapiens | unknown | 98 | 74 |
| 12487 | AL160493 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 96 | 53 |
| 12488 | U37100 | Homo sapiens | aldose reductase-like peptide | 400 | 97 |
| 12489 | U93569 | Homo sapiens | putative p150 | 141 | 56 |
| 12490 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 104 | 66 |
| 12491 | R59842 | Homo sapiens | ApoE4L1 protease. | 86 | 89 |
| 12492 | Y00876 | Homo sapiens | Human LAPH-1 protein sequence. | 219 | 45 |
| 12493 | AK024455 | Homo sapiens | FLJ00047 protein | 85 | 53 |
| 12494 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 95 | 63 |
| 12495 | Y36722 | Homo sapiens | Fragment of human secreted protein encoded by gene 98. | 216 | 60 |
| 12496 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 102 | 57 |
| 12497 | Y77551 | Homo sapiens | C-terminal domain of beta1c integrin. | 132 | 67 |
| 12498 | G00427 | Homo sapiens | Human secreted protein, SEQ ID NO: 4508. | 122 | 69 |
| 12499 | AF161356 | Homo sapiens | HSPC093 | 98 | 51 |
| 12500 | G02902 | Homo sapiens | Human secreted protein, SEQ ID NO: 6983. | 150 | 81 |
| 12501 | G00492 | Homo sapiens | Human secreted protein, SEQ ID NO: 4573. | 97 | 52 |
| 12502 | AF132200 | Homo sapiens | PRO1751 | 94 | 69 |
| 12503 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 76 | 65 |
| 12504 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 99 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------|--|----------------------|------------|
| 12505 | M19651 | Rattus norvegicus | fos-related antigen | 132 | 92 |
| 12506 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 113 | 48 |
| 12507 | U94832 | Homo sapiens | KSRP | 117 | 48 |
| 12508 | W47029 | Homo sapiens | Human N-proteinase (70 kDa short form). | 121 | 62 |
| 12509 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 124 | 66 |
| 12510 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 90 | 80 |
| 12511 | AF042384 | Homo sapiens | BC-2 protein | 516 | 98 |
| 12512 | Y12950 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 96 | 50 |
| 12513 | G03482 | Homo sapiens | Human secreted protein, SEQ ID NO: 7563. | 121 | 45 |
| 12514 | AL162044 | Homo sapiens | hypothetical protein | 174 | 48 |
| 12515 | AF130079 | Homo sapiens | PRO2852 | 96 | 73 |
| 12516 | B03628 | Homo sapiens | Human phospholipase 2 HPPL2. | 113 | 77 |
| 12517 | D32202 | Homo sapiens | alpha 1C adrenergic receptor isoform 2 | 164 | 86 |
| 12518 | G02920 | Homo sapiens | Human secreted protein, SEQ ID NO: 7001. | 99 | 85 |
| 12519 | U00694 | Gallus gallus | vitamin D3 hydroxylase associated protein | 187 | 45 |
| 12520 | AB030829 | Rattus norvegicus | carbonic anhydrase III | 503 | 63 |
| 12521 | J04204 | Bos taurus | 32 kd accessory protein | 618 | 95 |
| 12522 | M36341 | Homo sapiens | ADP-ribosylation factor 4 | 374 | 93 |
| 12523 | AF090931 | Homo sapiens | PRO0483 | 163 | 82 |
| 12524 | AB007925 | Homo sapiens | KIAA0456 protein | 130 | 62 |
| 12525 | G02314 | Homo sapiens | Human secreted protein, SEQ ID NO: 6395. | 162 | 79 |
| 12526 | AF178948 | Homo sapiens | TALE homeobox protein Meis2a | 321 | 93 |
| 12527 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 156 | 85 |
| 12528 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 126 | 57 |
| 12529 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 145 | 68 |
| 12530 | AK024372 | Homo sapiens | unnamed protein product | 112 | 56 |
| 12531 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 76 | 65 |
| 12532 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 132 | 66 |
| 12533 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 146 | 53 |
| 12534 | AF090942 | Homo sapiens | PRO0657 | 83 | 60 |
| 12535 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 136 | 65 |
| 12536 | R95913 | Homo sapiens | Neural thread protein. | 106 | 52 |
| 12537 | AF130089 | Homo sapiens | PRO2550 | 148 | 84 |
| 12538 | AF102826 | Homo sapiens | RD114/simian type D retrovirus receptor | 605 | 91 |
| 12539 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 143 | 52 |
| 12540 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 87 | 65 |
| 12541 | G03600 | Homo sapiens | Human secreted protein, SEQ ID NO: 7681. | 209 | 92 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|---|----------------------|------------|
| 12542 | M31964 | Saimiriine herpesvirus 2 | collagen-like protein | 92 | 52 |
| 12543 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 146 | 76 |
| 12544 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 155 | 72 |
| 12545 | AC004912 | Homo sapiens | similar to CR16, SH3 domain binding protein; similar to 2205340A (PID:g1587070) | 442 | 98 |
| 12546 | V00662 | Homo sapiens | URF A6L (NADH dehydrogenase subunit) | 175 | 91 |
| 12547 | AF130089 | Homo sapiens | PRO2550 | 112 | 40 |
| 12548 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 109 | 48 |
| 12549 | X55110 | Homo sapiens | neurite outgrowth-promoting protein | 479 | 72 |
| 12550 | X98296 | Homo sapiens | ubiquitin hydrolase | 500 | 88 |
| 12551 | R94317 | Homo sapiens | Hepatocyte proliferation substance HP-041V. | 390 | 92 |
| 12552 | G01623 | Homo sapiens | Human secreted protein, SEQ ID NO: 5704. | 142 | 90 |
| 12553 | D86966 | Homo sapiens | similar to human ZFY protein. | 161 | 56 |
| 12554 | D00570 | Mus musculus | open reading frame (196 AA) | 122 | 67 |
| 12555 | AF130089 | Homo sapiens | PRO2550 | 94 | 88 |
| 12556 | AF043184 | Homo sapiens | T cell receptor beta chain | 607 | 84 |
| 12557 | U93564 | Homo sapiens | p40 | 154 | 100 |
| 12558 | U42026 | Homo sapiens | plasma membrane Ca ²⁺ -ATPase variant 4a PMCA4a | 200 | 97 |
| 12559 | S79410 | Mus musculus | nuclear localization signal binding protein | 103 | 50 |
| 12560 | U90552 | Homo sapiens | butyrophilin | 356 | 98 |
| 12561 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 156 | 37 |
| 12562 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 138 | 41 |
| 12563 | X16454 | Homo sapiens | carcinoembryonic antigen subdomain B | 353 | 98 |
| 12564 | AL031186 | Homo sapiens | bK984G1.4 (Ewing sarcoma breakpoint region 1 protein) | 119 | 100 |
| 12565 | M68941 | Homo sapiens | protein-tyrosine phosphatase | 223 | 93 |
| 12566 | Y14487 | Homo sapiens | cytosolic serine hydroxymethyltransferase | 145 | 84 |
| 12567 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 149 | 61 |
| 12568 | AB005047 | Homo sapiens | SH3 binding protein | 124 | 52 |
| 12569 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 102 | 53 |
| 12570 | X68142 | Oryctolagus cuniculus | elongation factor 1 gamma | 678 | 93 |
| 12571 | L20315 | Mus musculus | MPS1 protein | 337 | 77 |
| 12572 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 114 | 50 |
| 12573 | AF130089 | Homo sapiens | PRO2550 | 124 | 71 |
| 12574 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 146 | 51 |
| 12575 | AF005902 | Monodelphis domestica | kinesin homolog | 534 | 82 |
| 12576 | Y56021 | Homo sapiens | Human CD40 receptor interacting protein 4C4. | 711 | 96 |
| 12577 | Y99662 | Homo sapiens | Human GTPase associated protein-13. | 634 | 100 |
| 12578 | Z48008 | Saccharomyces cerevisiae | Sok1p | 225 | 100 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|---|----------------------|------------|
| 12579 | AF112207 | Homo sapiens | translation initiation factor eIF-2b delta subunit | 195 | 97 |
| 12580 | M22538 | Homo sapiens | NADH-ubiquinone reductase | 224 | 82 |
| 12581 | AB034730 | Mus musculus | This gene is isolated by means of differential display method using ttw, an excellent mouse model for ectopic ossification.; similar to megakaryocyte stimulating factor precursor and cartilage superficial zone protein | 112 | 44 |
| 12582 | U93567 | Homo sapiens | p40 | 364 | 93 |
| 12583 | AY007233 | Homo sapiens | phosphoinositol 3-phosphate binding protein-1 | 475 | 100 |
| 12584 | L07592 | Homo sapiens | peroxisome proliferator activated receptor | 113 | 81 |
| 12585 | AE003682 | Drosophila melanogaster | CG8135 gene product | 191 | 38 |
| 12586 | AF119851 | Homo sapiens | PRO1722 | 88 | 64 |
| 12587 | AF090895 | Homo sapiens | PRO0117 | 144 | 59 |
| 12588 | G03564 | Homo sapiens | Human secreted protein, SEQ ID NO: 7645. | 144 | 57 |
| 12589 | U73199 | Mus musculus | Rho-guanine nucleotide exchange factor | 111 | 32 |
| 12590 | J04615 | Homo sapiens | small nuclear ribonucleoprotein | 383 | 97 |
| 12591 | L77967 | Ovis aries | small proline-rich protein with paired repeat | 60 | 33 |
| 12592 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 118 | 78 |
| 12593 | Y36495 | Homo sapiens | Fragment of human secreted protein encoded by gene 27. | 123 | 83 |
| 12594 | AF090944 | Homo sapiens | PRO0663 | 152 | 82 |
| 12595 | Y15243 | Homo sapiens | ULBP-3 amino acid sequence. | 852 | 100 |
| 12596 | X98235 | Drosophila melanogaster | type I | 159 | 42 |
| 12597 | AF191309 | Mus musculus | zinc finger protein | 407 | 66 |
| 12598 | W82841 | Homo sapiens | Human cerebral protein-1. | 107 | 91 |
| 12599 | AF070664 | Homo sapiens | HSPC008 | 128 | 89 |
| 12600 | U03688 | Homo sapiens | cytochrome P450 | 257 | 96 |
| 12601 | AB015798 | Homo sapiens | DnaJ homolog | 226 | 73 |
| 12602 | AC003058 | Arabidopsis thaliana | unknown protein | 88 | 40 |
| 12603 | G03267 | Homo sapiens | Human secreted protein, SEQ ID NO: 7348. | 80 | 35 |
| 12604 | AF200187 | cercopithecine herpesvirus 15 | EBNA2-like protein | 109 | 28 |
| 12605 | AF161532 | Homo sapiens | HSPC047 | 720 | 100 |
| 12606 | M21302 | Homo sapiens | small proline rich protein | 60 | 59 |
| 12607 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 107 | 47 |
| 12608 | AJ302650 | Rattus norvegicus | RP59 protein | 599 | 54 |
| 12609 | J05401 | Homo sapiens | sarcomeric mitochondrial creatine kinase precursor (EC 2.7.3.2) | 763 | 96 |
| 12610 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 216 | 87 |
| 12611 | W78175 | Homo sapiens | Human secreted protein encoded by gene 50 clone HSTAG52. | 337 | 100 |
| 12612 | S79410 | Mus musculus | nuclear localization signal binding protein | 145 | 66 |
| 12613 | AF119855 | Homo sapiens | PRO1847 | 157 | 61 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 12614 | U82303 | Homo sapiens | unknown | 107 | 62 |
| 12615 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 146 | 49 |
| 12616 | AF130051 | Homo sapiens | PRO0898 | 254 | 56 |
| 12617 | AF037350 | Rattus norvegicus | NF-E2-related factor 2 | 807 | 59 |
| 12618 | Y02168 | Homo sapiens | A facilitative glucose transporter protein GLUT8. | 452 | 100 |
| 12619 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 158 | 84 |
| 12620 | G03812 | Homo sapiens | Human secreted protein, SEQ ID NO: 7893. | 246 | 60 |
| 12621 | X55683 | Lycopersicon esculentum | extensin (class I) | 79 | 43 |
| 12622 | AF109907 | Homo sapiens | S164 | 93 | 40 |
| 12623 | Y36156 | Homo sapiens | Human secreted protein #28. | 114 | 61 |
| 12624 | AF116712 | Homo sapiens | PRO2738 | 104 | 48 |
| 12625 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 81 | 65 |
| 12626 | AF113685 | Homo sapiens | PRO0974 | 104 | 43 |
| 12627 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 116 | 45 |
| 12628 | AF107406 | Homo sapiens | GW128 | 133 | 58 |
| 12629 | G03415 | Homo sapiens | Human secreted protein, SEQ ID NO: 7496. | 100 | 57 |
| 12630 | AB047600 | Macaca fascicularis | hypothetical protein | 172 | 66 |
| 12631 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 136 | 63 |
| 12632 | AF118082 | Homo sapiens | PRO1902 | 138 | 45 |
| 12633 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 151 | 62 |
| 12634 | X52164 | Mus musculus | Q300 protein (AA 1-77) | 95 | 58 |
| 12635 | AF064597 | Homo sapiens | LINE-1 like protein | 108 | 46 |
| 12636 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 116 | 49 |
| 12637 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 110 | 52 |
| 12638 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 79 | 70 |
| 12639 | M29622 | Mus musculus | open reading frame 2 | 81 | 60 |
| 12640 | M26460 | Homo sapiens | retinoblastoma 1 | 100 | 45 |
| 12641 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 110 | 63 |
| 12642 | AB047936 | Macaca fascicularis | hypothetical protein | 100 | 52 |
| 12643 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 146 | 41 |
| 12644 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 143 | 48 |
| 12645 | AF090942 | Homo sapiens | PRO0657 | 157 | 54 |
| 12646 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 130 | 56 |
| 12647 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 267 | 65 |
| 12648 | AF130079 | Homo sapiens | PRO2852 | 109 | 57 |
| 12649 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 99 | 61 |
| 12650 | X55686 | Lycopersicon | extensin (class II) | 65 | 35 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| | | esculentum | | | |
| 12651 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 87 | 84 |
| 12652 | AF119851 | Homo sapiens | PRO1722 | 150 | 70 |
| 12653 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 133 | 50 |
| 12654 | Y45382 | Homo sapiens | Human secreted protein fragment encoded from gene 28. | 146 | 70 |
| 12655 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 136 | 63 |
| 12656 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 93 | 52 |
| 12657 | U93563 | Homo sapiens | putative p150 | 1046 | 50 |
| 12658 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 346 | 70 |
| 12659 | Y12950 | Homo sapiens | Amino acid sequence of a human secreted peptide. | 104 | 70 |
| 12660 | AF119851 | Homo sapiens | PRO1722 | 98 | 56 |
| 12661 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 90 | 65 |
| 12662 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 59 | 64 |
| 12663 | AF118082 | Homo sapiens | PRO1902 | 91 | 66 |
| 12664 | L10908 | Mus musculus | Gcap1 gene product | 113 | 50 |
| 12665 | M18093 | Phaseolus vulgaris | hydroxyproline-rich glycoprotein | 124 | 37 |
| 12666 | AF090895 | Homo sapiens | PRO0117 | 76 | 57 |
| 12667 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 103 | 43 |
| 12668 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 90 | 61 |
| 12669 | M15530 | Homo sapiens | B-cell growth factor | 90 | 80 |
| 12670 | AF198447 | Aspergillus nidulans | 60S ribosomal protein L3 | 217 | 69 |
| 12671 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 137 | 51 |
| 12672 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 77 | 68 |
| 12673 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 67 | 40 |
| 12674 | X79417 | Sus scrofa | 40S ribosomal protein S12 | 377 | 75 |
| 12675 | AF107406 | Homo sapiens | GW128 | 74 | 51 |
| 12676 | Y73966 | Homo sapiens | Human prostate tumor EST fragment derived protein #153. | 99 | 62 |
| 12677 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 127 | 65 |
| 12678 | G00590 | Homo sapiens | Human secreted protein, SEQ ID NO: 4671. | 99 | 62 |
| 12679 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 128 | 85 |
| 12680 | AF194537 | Homo sapiens | NAG13 | 142 | 59 |
| 12681 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 155 | 77 |
| 12682 | AF161356 | Homo sapiens | HSPC093 | 104 | 50 |
| 12683 | AF107406 | Homo sapiens | GW128 | 84 | 54 |
| 12684 | U83303 | Homo sapiens | line-1 reverse transcriptase | 90 | 39 |
| 12685 | V40883_cd1 | Homo sapiens | 03-DEC-1997 Coding sequence of clone BG366_2. | 728 | 100 |
| 12686 | M24732 | Homo sapiens | lamin-like protein | 94 | 54 |
| 12687 | X00824 | Gallus gallus | collagen | 66 | 42 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 12688 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 184 | 64 |
| 12689 | AF118086 | Homo sapiens | PRO1992 | 140 | 61 |
| 12690 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 131 | 54 |
| 12691 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 180 | 72 |
| 12692 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 104 | 72 |
| 12693 | AF130089 | Homo sapiens | PRO2550 | 204 | 51 |
| 12694 | K01664 | Drosophila melanogaster | Bkm-like protein | 92 | 52 |
| 12695 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 110 | 52 |
| 12696 | L39103 | Homo sapiens | glycoprotein Ib alpha | 61 | 45 |
| 12697 | M15530 | Homo sapiens | B-cell growth factor | 121 | 64 |
| 12698 | M36913 | Zea mays | cell wall protein (put.); putative | 75 | 40 |
| 12699 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 68 |
| 12700 | M24732 | Homo sapiens | lamin-like protein | 95 | 35 |
| 12701 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 67 | 50 |
| 12702 | AF298594 | Nicotiana glauca | arabinogalactan protein | 105 | 30 |
| 12703 | X92485 | Plasmodium vivax | pval | 97 | 38 |
| 12704 | AF210651 | Homo sapiens | NAG18 | 89 | 64 |
| 12705 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 190 | 53 |
| 12706 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 93 | 78 |
| 12707 | U52077 | Homo sapiens | mariner transposase | 451 | 51 |
| 12708 | AC003058 | Arabidopsis thaliana | unknown protein | 244 | 77 |
| 12709 | G02363 | Homo sapiens | Human secreted protein, SEQ ID NO: 6444. | 138 | 65 |
| 12710 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 99 | 82 |
| 12711 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 104 | 34 |
| 12712 | AF242772 | Homo sapiens | mesenchymal stem cell protein DSCD28 | 106 | 45 |
| 12713 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 116 | 36 |
| 12714 | AF116715 | Homo sapiens | PRO2829 | 139 | 68 |
| 12715 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 89 | 62 |
| 12716 | X55684 | Lycopersicon esculentum | extensin (class I) | 86 | 54 |
| 12717 | Z93891 | Hegeter politus | cytochrome oxidase | 72 | 48 |
| 12718 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 105 | 46 |
| 12719 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 74 | 46 |
| 12720 | U30221 | Crithidia fasciculata | NADH dehydrogenase subunit 5 | 92 | 39 |
| 12721 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 131 | 82 |
| 12722 | AF107406 | Homo sapiens | GW128 | 72 | 54 |
| 12723 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: | 131 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| | | | 6720. | | |
| 12724 | AF116661 | Homo sapiens | PRO1438 | 145 | 59 |
| 12725 | Y53871 | Homo sapiens | A human brain-derived signalling factor polypeptide. | 584 | 98 |
| 12726 | L10908 | Mus musculus | Gcap1 gene product | 95 | 37 |
| 12727 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 124 | 37 |
| 12728 | X55686 | Lycopersicon esculentum | extensin (class II) | 66 | 36 |
| 12729 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 110 | 55 |
| 12730 | L23852 | Homo sapiens | Putative 3' end of coding region; putative | 83 | 37 |
| 12731 | Y13141 | Bromheadia finlaysoniana | extensin | 59 | 48 |
| 12732 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 88 | 69 |
| 12733 | AF090895 | Homo sapiens | PRO0117 | 130 | 55 |
| 12734 | R95913 | Homo sapiens | Neural thread protein. | 162 | 45 |
| 12735 | U72355 | Homo sapiens | Hsp27 ERE-TATA-binding protein | 972 | 57 |
| 12736 | AF247039 | porcine adenovirus 3 | 163R* | 108 | 35 |
| 12737 | M22332 | Homo sapiens | unknown protein | 148 | 45 |
| 12738 | AF090895 | Homo sapiens | PRO0117 | 89 | 72 |
| 12739 | B08525 | Homo sapiens | Protein encoded by a novel gene associated with colon disease. | 296 | 86 |
| 12740 | X90872 | Homo sapiens | associated to Golgi apparatus | 116 | 54 |
| 12741 | M26460 | Homo sapiens | retinoblastoma 1 | 75 | 37 |
| 12742 | S52010 | Mus sp. | orf1 5' of EpoR | 104 | 31 |
| 12743 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 88 | 50 |
| 12744 | AB047600 | Macaca fascicularis | hypothetical protein | 111 | 47 |
| 12745 | AF090944 | Homo sapiens | PRO0663 | 152 | 65 |
| 12746 | Y21106 | Homo sapiens | Human bcl2 proto-oncogene wild type protein fragment 3. | 62 | 64 |
| 12747 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 97 | 76 |
| 12748 | X66861 | Mus musculus | Hox-1.4 | 92 | 34 |
| 12749 | AF166125 | Homo sapiens | selenoprotein N | 978 | 98 |
| 12750 | W87504 | Homo sapiens | Human N-methyl-D-aspartate receptor subunit encoded by clone NMDA24. | 98 | 29 |
| 12751 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 91 | 78 |
| 12752 | X72963 | Nicotiana tabacum | pAP8 product | 80 | 45 |
| 12753 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 123 | 61 |
| 12754 | AF146191 | Homo sapiens | FRG1 | 208 | 85 |
| 12755 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 154 | 75 |
| 12756 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 72 | 48 |
| 12757 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 111 | 51 |
| 12758 | U83280 | Leishmania donovani | 39 kDa antigen | 106 | 60 |
| 12759 | AF116661 | Homo sapiens | PRO1438 | 73 | 48 |
| 12760 | AF164615 | Homo sapiens | envelope protein. | 257 | 83 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 12761 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 135 | 70 |
| 12762 | AF073519 | Homo sapiens | small EDRK-rich factor 1, long isoform | 111 | 50 |
| 12763 | M29622 | Mus musculus | open reading frame 2 | 73 | 68 |
| 12764 | L27428 | Homo sapiens | reverse transcriptase | 111 | 60 |
| 12765 | S79410 | Mus musculus | nuclear localization signal binding protein | 106 | 45 |
| 12766 | AK024455 | Homo sapiens | FLJ00047 protein | 108 | 66 |
| 12767 | M36914 | Zea mays | cell wall protein (put.); putative | 78 | 36 |
| 12768 | L27428 | Homo sapiens | reverse transcriptase | 159 | 59 |
| 12769 | AJ005567 | Mus musculus | SPR2I protein | 55 | 39 |
| 12770 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 115 | 82 |
| 12771 | G04063 | Homo sapiens | Human secreted protein, SEQ ID NO: 8144. | 76 | 64 |
| 12772 | AF217374 | Acanthaster planci | cytochrome oxidase subunit I | 126 | 85 |
| 12773 | AF130114 | Homo sapiens | PRO2459 | 129 | 50 |
| 12774 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 220 | 71 |
| 12775 | AF287482 | Chlorobium tepidum | Orf122 | 166 | 68 |
| 12776 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 84 | 50 |
| 12777 | AF130079 | Homo sapiens | PRO2852 | 258 | 58 |
| 12778 | AF090931 | Homo sapiens | PRO0483 | 65 | 76 |
| 12779 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 152 | 66 |
| 12780 | AB047948 | Macaca fascicularis | hypothetical protein | 59 | 37 |
| 12781 | AF119900 | Homo sapiens | PRO2822 | 132 | 59 |
| 12782 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 97 | 51 |
| 12783 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 77 | 77 |
| 12784 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 93 | 84 |
| 12785 | L27428 | Homo sapiens | reverse transcriptase | 183 | 39 |
| 12786 | AF119851 | Homo sapiens | PRO1722 | 128 | 61 |
| 12787 | AF116715 | Homo sapiens | PRO2829 | 111 | 72 |
| 12788 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 147 | 77 |
| 12789 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 84 | 66 |
| 12790 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 155 | 71 |
| 12791 | AF124729 | Mus musculus | acinusS' | 122 | 50 |
| 12792 | AC003058 | Arabidopsis thaliana | unknown protein | 86 | 52 |
| 12793 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 108 | 74 |
| 12794 | M62415 | Pseudopleuronectes americanus | HPLC6 | 82 | 35 |
| 12795 | Y36156 | Homo sapiens | Human secreted protein #28. | 133 | 48 |
| 12796 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 119 | 74 |
| 12797 | L22030 | Glycine max | hydroxyproline-rich glycoprotein | 170 | 32 |
| 12798 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 114 | 43 |
| 12799 | Y76184 | Homo sapiens | Human secreted protein encoded by | 90 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------------|--|----------------------|------------|
| | | | gene 61. | | |
| 12800 | X62677 | Oryctolagus cuniculus | retrovirus related reverse transcriptase | 102 | 38 |
| 12801 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 98 | 69 |
| 12802 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 177 | 69 |
| 12803 | AF130089 | Homo sapiens | PRO2550 | 94 | 74 |
| 12804 | S77772 | Homo sapiens | aspartylglucosaminidase, AGA {C-terminal, alternatively spliced} {EC 3.5.1.26} | 83 | 68 |
| 12805 | AF063866 | Melanoplus sanguinipes entomopoxvirus | ORF MSV233 hypothetical protein | 82 | 28 |
| 12806 | AF026689 | Homo sapiens | prostate-specific transglutaminase | 80 | 60 |
| 12807 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 122 | 47 |
| 12808 | X03145 | Homo sapiens | pot. ORF V | 150 | 34 |
| 12809 | L10908 | Mus musculus | Gcap1 gene product | 111 | 34 |
| 12810 | Y95028 | Homo sapiens | Human clone vp7_1 ORF2, SEQ ID NO:128. | 170 | 55 |
| 12811 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 101 | 62 |
| 12812 | AJ233591 | Mus musculus | reverse transcriptase | 287 | 67 |
| 12813 | U82303 | Homo sapiens | unknown | 149 | 52 |
| 12814 | AF107406 | Homo sapiens | GW128 | 103 | 58 |
| 12815 | U82303 | Homo sapiens | unknown | 93 | 83 |
| 12816 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 161 | 54 |
| 12817 | B01390 | Homo sapiens | Neuron-associated protein. | 81 | 38 |
| 12818 | AF287482 | Chlorobium tepidum | Orf122 | 174 | 69 |
| 12819 | AE003499 | Drosophila melanogaster | CG12706 gene product | 166 | 28 |
| 12820 | M15530 | Homo sapiens | B-cell growth factor | 124 | 71 |
| 12821 | U83303 | Homo sapiens | line-1 reverse transcriptase | 161 | 53 |
| 12822 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 150 | 77 |
| 12823 | G00497 | Homo sapiens | Human secreted protein, SEQ ID NO: 4578. | 103 | 66 |
| 12824 | AF064597 | Homo sapiens | LINE-1 like protein | 64 | 45 |
| 12825 | X71442 | Rattus norvegicus | ORF 1; putative | 113 | 45 |
| 12826 | U62039 | Elephantulus edwardii | reverse transcriptase | 74 | 46 |
| 12827 | M15530 | Homo sapiens | B-cell growth factor | 127 | 54 |
| 12828 | G02514 | Homo sapiens | Human secreted protein, SEQ ID NO: 6595. | 94 | 84 |
| 12829 | U63332 | Homo sapiens | super cysteine rich protein; SCRP | 59 | 57 |
| 12830 | AF229067 | Homo sapiens | PADI-H protein | 184 | 61 |
| 12831 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 69 | 34 |
| 12832 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 83 | 46 |
| 12833 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 168 | 61 |
| 12834 | G03133 | Homo sapiens | Human secreted protein, SEQ ID NO: 7214. | 142 | 40 |
| 12835 | U19098 | Lycopersicon chilense | proline-rich protein | 81 | 38 |
| 12836 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 229 | 68 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------------|--|----------------------|------------|
| 12837 | Y13141 | Bromheadia finlaysoniana | extensin | 81 | 60 |
| 12838 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 88 | 71 |
| 12839 | X72963 | Nicotiana tabacum | pAP8 product | 94 | 40 |
| 12840 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 315 | 56 |
| 12841 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 94 | 55 |
| 12842 | AK025947 | Homo sapiens | unnamed protein product | 124 | 57 |
| 12843 | AF159055 | Homo sapiens | leucine zipper-like protein | 69 | 55 |
| 12844 | AF040257 | Homo sapiens | TNF receptor homolog | 98 | 50 |
| 12845 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 94 | 76 |
| 12846 | X88799 | Oryza sativa | DNA binding protein | 94 | 37 |
| 12847 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 98 | 48 |
| 12848 | G01984 | Homo sapiens | Human secreted protein, SEQ ID NO: 6065. | 164 | 56 |
| 12849 | G00354 | Homo sapiens | Human secreted protein, SEQ ID NO: 4435. | 75 | 59 |
| 12850 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 122 | 54 |
| 12851 | M31964 | Saimiriine herpesvirus 2 | collagen-like protein | 79 | 50 |
| 12852 | AF118082 | Homo sapiens | PRO1902 | 94 | 77 |
| 12853 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 139 | 54 |
| 12854 | R59842 | Homo sapiens | ApoE4L1 protease. | 108 | 82 |
| 12855 | G03295 | Homo sapiens | Human secreted protein, SEQ ID NO: 7376. | 99 | 66 |
| 12856 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 89 | 56 |
| 12857 | D29833 | Homo sapiens | proline rich peptide P-B | 64 | 52 |
| 12858 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 155 | 80 |
| 12859 | G02482 | Homo sapiens | Human secreted protein, SEQ ID NO: 6563. | 88 | 61 |
| 12860 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 66 | 33 |
| 12861 | Y13141 | Bromheadia finlaysoniana | extensin | 75 | 47 |
| 12862 | M29622 | Mus musculus | open reading frame 2 | 74 | 62 |
| 12863 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 141 | 70 |
| 12864 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 117 | 54 |
| 12865 | AF090894 | Homo sapiens | PRO0113 | 108 | 63 |
| 12866 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 121 | 54 |
| 12867 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 103 | 44 |
| 12868 | S68106 | Ascaris suum, Peptide Partial, 100 aa | type IV collagen alpha 2 chain, alpha 2 (IV) {alternatively spliced} | 75 | 35 |
| 12869 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 97 | 56 |
| 12870 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 146 | 62 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 12871 | G00412 | Homo sapiens | Human secreted protein, SEQ ID NO: 4493. | 78 | 76 |
| 12872 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 105 | 56 |
| 12873 | AB030234 | Canis familiaris | D4 dopamine receptor | 61 | 58 |
| 12874 | M22332 | Homo sapiens | unknown protein | 128 | 41 |
| 12875 | U05313 | Trypanosoma brucei | CR3 | 67 | 48 |
| 12876 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 115 | 65 |
| 12877 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 66 | 54 |
| 12878 | X55684 | Lycopersicon esculentum | extensin (class I) | 78 | 34 |
| 12879 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 122 | 51 |
| 12880 | AF130079 | Homo sapiens | PRO2852 | 125 | 75 |
| 12881 | AF090895 | Homo sapiens | PRO0117 | 142 | 59 |
| 12882 | AF181251 | Rattus norvegicus | lung Kruppel-like factor | 93 | 39 |
| 12883 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 167 | 74 |
| 12884 | M26460 | Homo sapiens | retinoblastoma 1 | 136 | 41 |
| 12885 | AJ277557 | Homo sapiens | mitochondrial 5'(3')-deoxyribonucleotidase (dNT-2) | 280 | 100 |
| 12886 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 119 | 62 |
| 12887 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 145 | 43 |
| 12888 | AF119851 | Homo sapiens | PRO1722 | 94 | 50 |
| 12889 | K02576 | Homo sapiens | salivary proline-rich protein 1 | 121 | 39 |
| 12890 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 95 | 68 |
| 12891 | AK024455 | Homo sapiens | FLJ00047 protein | 77 | 51 |
| 12892 | G02827 | Homo sapiens | Human secreted protein, SEQ ID NO: 6908. | 115 | 83 |
| 12893 | L27428 | Homo sapiens | reverse transcriptase | 89 | 29 |
| 12894 | Y01154 | Homo sapiens | Protein sequence Seq Id 54 from WO9901020. | 112 | 72 |
| 12895 | G02597 | Homo sapiens | Human secreted protein, SEQ ID NO: 6678. | 72 | 62 |
| 12896 | AK023563 | Homo sapiens | unnamed protein product | 260 | 64 |
| 12897 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 76 | 66 |
| 12898 | AC002304 | Arabidopsis thaliana | F14J16.29 | 111 | 36 |
| 12899 | Y86445 | Homo sapiens | Human gene 42-encoded protein fragment, SEQ ID NO:360. | 83 | 53 |
| 12900 | AF116638 | Homo sapiens | PRO1546 | 123 | 57 |
| 12901 | AB010361 | Mus musculus | mszf47 | 64 | 43 |
| 12902 | R59842 | Homo sapiens | ApoE4L1 protease. | 130 | 86 |
| 12903 | L06498 | Homo sapiens | ribosomal protein S20 | 249 | 56 |
| 12904 | L13635 | Rattus norvegicus | growth response protein | 176 | 69 |
| 12905 | AF156961 | Homo sapiens | gag | 183 | 44 |
| 12906 | AF010144 | Homo sapiens | neuronal thread protein AD7c-NTP | 207 | 67 |
| 12907 | AF107406 | Homo sapiens | GW128 | 99 | 50 |
| 12908 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 93 | 75 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------|---|----------------------|------------|
| 12909 | AF263540 | Homo sapiens | MIB006 | 1809 | 100 |
| 12910 | Y48292 | Homo sapiens | Human prostate cancer-associated protein 78. | 60 | 50 |
| 12911 | G03258 | Homo sapiens | Human secreted protein, SEQ ID NO: 7339. | 179 | 87 |
| 12912 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 108 | 72 |
| 12913 | Z72499 | Homo sapiens | herpesvirus associated ubiquitin-specific protease (HAUSP) | 5242 | 99 |
| 12914 | AF092136 | Homo sapiens | PTD015 | 297 | 100 |
| 12915 | AF161356 | Homo sapiens | HSPC093 | 123 | 42 |
| 12916 | AF044670 | Homo sapiens | 33 kDa Vamp-associated protein; VAP-33 | 506 | 90 |
| 12917 | W27087 | Homo sapiens | Human transforming growth factor alpha HIII. | 1243 | 100 |
| 12918 | Y59807 | Homo sapiens | Human normal ovarian tissue derived protein 84. | 111 | 43 |
| 12919 | AJ388518 | Canis familiaris | non-histone chromosomal protein HMG-17 | 108 | 84 |
| 12920 | AK023392 | Homo sapiens | unnamed protein product | 119 | 60 |
| 12921 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 104 | 87 |
| 12922 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 124 | 81 |
| 12923 | X78444 cd1 | Homo sapiens | 21-MAY-1997 Human UCSP-2 cDNA. | 1090 | 100 |
| 12924 | AF116661 | Homo sapiens | PRO1438 | 89 | 52 |
| 12925 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 82 | 80 |
| 12926 | AF119855 | Homo sapiens | PRO1847 | 120 | 63 |
| 12927 | AF090931 | Homo sapiens | PRO0483 | 92 | 90 |
| 12928 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 119 | 88 |
| 12929 | Y91429 | Homo sapiens | Human secreted protein sequence encoded by gene 21 SEQ ID NO:150. | 108 | 38 |
| 12930 | Y12661 | Homo sapiens | neuro-endocrine specific protein VGF | 2506 | 99 |
| 12931 | Y84546 | Homo sapiens | Amino acid sequence of a fragment of human collagen type 1 protein. | 61 | 50 |
| 12932 | G02485 | Homo sapiens | Human secreted protein, SEQ ID NO: 6566. | 121 | 53 |
| 12933 | G00481 | Homo sapiens | Human secreted protein, SEQ ID NO: 4562. | 104 | 52 |
| 12934 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 104 | 60 |
| 12935 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 331 | 77 |
| 12936 | M15530 | Homo sapiens | B-cell growth factor | 83 | 71 |
| 12937 | G00437 | Homo sapiens | Human secreted protein, SEQ ID NO: 4518. | 146 | 64 |
| 12938 | R59842 | Homo sapiens | ApoE4L1 protease. | 112 | 61 |
| 12939 | AF090895 | Homo sapiens | PRO0117 | 94 | 80 |
| 12940 | X73459 | Homo sapiens | signal recognition particle subunit 14 | 549 | 98 |
| 12941 | L23545 | Homo sapiens | putative | 141 | 45 |
| 12942 | AF054178 | Homo sapiens | CI-B14.5a homolog | 238 | 84 |
| 12943 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 110 | 55 |
| 12944 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 143 | 55 |
| 12945 | D00570 | Mus musculus | open reading frame (251 AA) | 166 | 34 |
| 12946 | U62039 | Elephantulus | reverse transcriptase | 63 | 50 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | edwardii | | | |
| 12947 | AE003499 | Drosophila melanogaster | CG12706 gene product | 104 | 31 |
| 12948 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 65 | 100 |
| 12949 | X70343 | Nicotiana glauca | extensin | 102 | 38 |
| 12950 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 103 | 45 |
| 12951 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 85 | 56 |
| 12952 | AF090895 | Homo sapiens | PRO0117 | 139 | 68 |
| 12953 | AF090896 | Homo sapiens | PRO0131 | 93 | 85 |
| 12954 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 101 | 75 |
| 12955 | M96982 | Homo sapiens | U2 snRNP auxiliary factor small subunit | 292 | 68 |
| 12956 | X71087 | Homo sapiens | monocyte chemoattractant protein (MCP-3) | 408 | 96 |
| 12957 | S80864 | Homo sapiens | cytochrome c-like polypeptide | 591 | 68 |
| 12958 | AF109907 | Homo sapiens | S164 | 188 | 63 |
| 12959 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 173 | 50 |
| 12960 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 168 | 62 |
| 12961 | G03801 | Homo sapiens | Human secreted protein, SEQ ID NO: 7882. | 98 | 56 |
| 12962 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 106 | 84 |
| 12963 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 125 | 44 |
| 12964 | W03642 | Homo sapiens | Human cannabinoid GPR N-terminal sequence. | 107 | 57 |
| 12965 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 71 | 65 |
| 12966 | AC009853 | Arabidopsis thaliana | hypothetical protein | 102 | 44 |
| 12967 | AF090942 | Homo sapiens | PRO0657 | 99 | 62 |
| 12968 | M15530 | Homo sapiens | B-cell growth factor | 90 | 65 |
| 12969 | AF090895 | Homo sapiens | PRO0117 | 83 | 54 |
| 12970 | G03787 | Homo sapiens | Human secreted protein, SEQ ID NO: 7868. | 119 | 54 |
| 12971 | G03438 | Homo sapiens | Human secreted protein, SEQ ID NO: 7519. | 123 | 57 |
| 12972 | L32558 | Homo sapiens | sequence is expressed in human Tera-2 clone 13 (embryonal carcinoma) cells. The sequence may contain mismatches (one strand sequenced only once). 97% identical in 320 bp overlap with human 54 kDA prot; ORF | 426 | 85 |
| 12973 | AF008196 | Homo sapiens | bax epsilon | 78 | 87 |
| 12974 | Y20717 | Homo sapiens | Human neurofilament-M wild type protein fragment 59. | 96 | 80 |
| 12975 | AL031848 | Homo sapiens | dJ202O8.2.2 (novel rodent HES2 (hairy and Enhancer of Split 2) LIKE protein (isoform 2)) | 176 | 100 |
| 12976 | AJ245905 | Chlorocebus aethiops | HSBP1-like protein | 94 | 100 |
| 12977 | AF067519 | Homo sapiens | PITSLRE protein kinase beta SV1 isoform | 1923 | 93 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------------|--|----------------------|------------|
| 12978 | G03807 | Homo sapiens | Human secreted protein, SEQ ID NO: 7888. | 168 | 73 |
| 12979 | X52164 | Mus musculus | Q300 protein (AA 1-77) | 105 | 39 |
| 12980 | Y13141 | Bromheadia finlaysoniana | extensin | 53 | 36 |
| 12981 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 87 | 77 |
| 12982 | G02211 | Homo sapiens | Human secreted protein, SEQ ID NO: 6292. | 83 | 89 |
| 12983 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 92 | 46 |
| 12984 | AF113685 | Homo sapiens | PRO0974 | 111 | 67 |
| 12985 | U31086 | Gallus gallus | neuron-glia adhesion molecule | 52 | 50 |
| 12986 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 132 | 68 |
| 12987 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 91 | 71 |
| 12988 | Y27854 | Homo sapiens | Human secreted protein encoded by gene No. 101. | 135 | 81 |
| 12989 | AB029042 | Homo sapiens | ATPase inhibitor precursor | 364 | 100 |
| 12990 | G00442 | Homo sapiens | Human secreted protein, SEQ ID NO: 4523. | 174 | 72 |
| 12991 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 174 | 57 |
| 12992 | G00392 | Homo sapiens | Human secreted protein, SEQ ID NO: 4473. | 158 | 57 |
| 12993 | AF118082 | Homo sapiens | PRO1902 | 77 | 78 |
| 12994 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 76 | 60 |
| 12995 | M15530 | Homo sapiens | B-cell growth factor | 105 | 76 |
| 12996 | AJ005562 | Mus musculus | SPR2D protein | 104 | 36 |
| 12997 | Y48346 | Homo sapiens | Human prostate cancer-associated protein 43. | 184 | 77 |
| 12998 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 82 | 53 |
| 12999 | L11645 | Homo sapiens | alpha-tubulin | 196 | 68 |
| 13000 | AF113685 | Homo sapiens | PRO0974 | 123 | 52 |
| 13001 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 78 | 53 |
| 13002 | AJ005564 | Mus musculus | SPR2F protein | 76 | 44 |
| 13003 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 101 | 76 |
| 13004 | AL159178 | Streptomyces coelicolor A3(2) | putative secreted protein | 89 | 37 |
| 13005 | L77967 | Ovis aries | small proline-rich protein with paired repeat | 64 | 36 |
| 13006 | G03243 | Homo sapiens | Human secreted protein, SEQ ID NO: 7324. | 85 | 70 |
| 13007 | AF068294 | Homo sapiens | HDCMB45P | 237 | 52 |
| 13008 | G00382 | Homo sapiens | Human secreted protein, SEQ ID NO: 4463. | 128 | 50 |
| 13009 | AF144054 | Homo sapiens | apoptosis related protein APR-4 | 100 | 75 |
| 13010 | G03453 | Homo sapiens | Human secreted protein, SEQ ID NO: 7534. | 148 | 67 |
| 13011 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 152 | 66 |
| 13012 | B01390 | Homo sapiens | Neuron-associated protein. | 99 | 32 |
| 13013 | A27282 | Homo sapiens | TGR-CL3C | 69 | 42 |
| 13014 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: | 135 | 46 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| | | | 4770. | | |
| 13015 | AF130089 | Homo sapiens | PRO2550 | 88 | 60 |
| 13016 | AF266223 | Gillichthys mirabilis | ribosomal protein L27 | 122 | 50 |
| 13017 | S79410 | Mus musculus | nuclear localization signal binding protein | 116 | 40 |
| 13018 | U82303 | Homo sapiens | unknown | 64 | 60 |
| 13019 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 70 | 57 |
| 13020 | G04078 | Homo sapiens | Human secreted protein, SEQ ID NO: 8159. | 169 | 91 |
| 13021 | V00488 | Homo sapiens | alpha globin | 213 | 100 |
| 13022 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 146 | 59 |
| 13023 | G00381 | Homo sapiens | Human secreted protein, SEQ ID NO: 4462. | 109 | 86 |
| 13024 | G03472 | Homo sapiens | Human secreted protein, SEQ ID NO: 7553. | 151 | 84 |
| 13025 | U82303 | Homo sapiens | unknown | 86 | 52 |
| 13026 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 124 | 61 |
| 13027 | G00689 | Homo sapiens | Human secreted protein, SEQ ID NO: 4770. | 83 | 50 |
| 13028 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 74 | 63 |
| 13029 | Y84546 | Homo sapiens | Amino acid sequence of a fragment of human collagen type I protein. | 59 | 46 |
| 13030 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 96 | 68 |
| 13031 | S71494 | Mus sp. | SmD homolog {Gly-Arg repeat} | 93 | 55 |
| 13032 | AF113685 | Homo sapiens | PRO0974 | 100 | 48 |
| 13033 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 242 | 85 |
| 13034 | AL390114 | Leishmania major | extremely cysteine/valine rich protein | 178 | 41 |
| 13035 | G01129 | Homo sapiens | Human secreted protein, SEQ ID NO: 5210. | 228 | 81 |
| 13036 | X66285 | Mus musculus | HC1 ORF | 103 | 44 |
| 13037 | AF026689 | Homo sapiens | prostate-specific transglutaminase | 90 | 55 |
| 13038 | U47924 | Homo sapiens | RPL13-2 | 424 | 63 |
| 13039 | AF090942 | Homo sapiens | PRO0657 | 111 | 44 |
| 13040 | AK025116 | Homo sapiens | unnamed protein product | 131 | 52 |
| 13041 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 92 | 72 |
| 13042 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 100 | 69 |
| 13043 | AF130089 | Homo sapiens | PRO2550 | 109 | 45 |
| 13044 | G02879 | Homo sapiens | Human secreted protein, SEQ ID NO: 6960. | 116 | 52 |
| 13045 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 162 | 70 |
| 13046 | L10908 | Mus musculus | Gcap1 gene product | 162 | 40 |
| 13047 | L02321 | Homo sapiens | glutathione S-transferase GSTM5-5 | 1072 | 93 |
| 13048 | Y08062 | Homo sapiens | Human PRO245 protein fragment derived from DNA35638. | 89 | 60 |
| 13049 | G02994 | Homo sapiens | Human secreted protein, SEQ ID NO: 7075. | 153 | 60 |
| 13050 | U33547 | Homo sapiens | MHC class II antigen | 69 | 85 |
| 13051 | AC006014 | Homo sapiens | similar to mismatch repair proteins; similar to PID:g1304125 | 652 | 91 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 13052 | A27282 | Homo sapiens | TGR-CL3C | 65 | 51 |
| 13053 | Y69166 | Homo sapiens | A mature human N-acetylglucosaminyl transferase protein. | 106 | 60 |
| 13054 | M20030 | Homo sapiens | small proline rich protein | 57 | 33 |
| 13055 | AF022117 | Balaena mysticetus | metallothionein | 119 | 62 |
| 13056 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 78 | 43 |
| 13057 | R20305 | Homo sapiens | Val(1) to Met, His(2) deleted, Ala(76) to Lys beta-globin mutant. | 274 | 98 |
| 13058 | X55686 | Lycopersicon esculentum | extensin (class II) | 56 | 39 |
| 13059 | U10696 | Zea mays | Ec metallothionein class II protein | 66 | 26 |
| 13060 | Y40417 | Homo sapiens | A human N-acetylneuraminate lyase (hNANL) protein. | 1183 | 80 |
| 13061 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 125 | 41 |
| 13062 | AF002210 | Homo sapiens | copper chaperone for superoxide dismutase | 702 | 61 |
| 13063 | AF118086 | Homo sapiens | PRO1992 | 69 | 84 |
| 13064 | M24097 | Homo sapiens | MHC HLA-C-alpha-2 chain | 1550 | 96 |
| 13065 | AC003113 | Arabidopsis thaliana | F24O1.6 | 51 | 40 |
| 13066 | AF161531 | Homo sapiens | HSPC046 | 488 | 97 |
| 13067 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 141 | 50 |
| 13068 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 116 | 46 |
| 13069 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 145 | 69 |
| 13070 | Y87064 | Homo sapiens | Human secreted protein sequence SEQ ID NO:103. | 224 | 71 |
| 13071 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 153 | 52 |
| 13072 | AF216965 | Homo sapiens | ancient conserved domain protein 3 | 876 | 100 |
| 13073 | Y15917 | Homo sapiens | COL1A1 and PDGFB fusion transcript | 108 | 35 |
| 13074 | X77664 | Homo sapiens | retinoic acid receptor beta isoform 1 | 53 | 71 |
| 13075 | AF156961 | Homo sapiens | gag | 136 | 37 |
| 13076 | R59842 | Homo sapiens | ApoE4L1 protease. | 117 | 75 |
| 13077 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 121 | 65 |
| 13078 | U23183 | Caenorhabditis elegans | gene lies in inverted repeat and exon 1 overlaps tRNA; may be pseudogene | 100 | 79 |
| 13079 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 125 | 56 |
| 13080 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 138 | 65 |
| 13081 | Y12473 | Homo sapiens | centrin | 359 | 79 |
| 13082 | G01518 | Homo sapiens | Human secreted protein, SEQ ID NO: 5599. | 375 | 98 |
| 13083 | Y57891 | Homo sapiens | Human transmembrane protein HTPN-15. | 1030 | 99 |
| 13084 | AB046765 | Homo sapiens | KIAA1545 protein | 161 | 93 |
| 13085 | X55686 | Lycopersicon esculentum | extensin (class II) | 66 | 40 |
| 13086 | AF130079 | Homo sapiens | PRO2852 | 137 | 45 |
| 13087 | K01664 | Drosophila melanogaster | Bkm-like protein | 86 | 33 |
| 13088 | G03812 | Homo sapiens | Human secreted protein, SEQ ID NO: | 105 | 44 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| | | | 7893. | | |
| 13089 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 114 | 63 |
| 13090 | AL121905 | Homo sapiens | dJ534B8.3 (novel protein similar to an aspartic protease) | 963 | 100 |
| 13091 | G03786 | Homo sapiens | Human secreted protein, SEQ ID NO: 7867. | 95 | 47 |
| 13092 | AB030236 | Canis familiaris | D4 dopamine receptor | 65 | 38 |
| 13093 | AF161356 | Homo sapiens | HSPC093 | 119 | 48 |
| 13094 | Z14014 | Nicotiana tabacum | Pistil extensin like protein, partial CDS only | 67 | 50 |
| 13095 | G01249 | Homo sapiens | Human secreted protein, SEQ ID NO: 5330. | 124 | 56 |
| 13096 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 159 | 73 |
| 13098 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 139 | 62 |
| 13099 | AF130051 | Homo sapiens | PRO0898 | 194 | 61 |
| 13100 | Y86445 | Homo sapiens | Human gene 42-encoded protein fragment, SEQ ID NO:360. | 80 | 70 |
| 13101 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 111 | 43 |
| 13102 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 120 | 71 |
| 13103 | G00333 | Homo sapiens | Human secreted protein, SEQ ID NO: 4414. | 116 | 63 |
| 13104 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 90 | 64 |
| 13105 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 176 | 56 |
| 13106 | U23455 | Caenorhabditis elegans | similar to D. melanogaster homeotic protein BarH2 (PIR:A41726) | 101 | 75 |
| 13107 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 100 | 65 |
| 13108 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 137 | 77 |
| 13109 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 94 | 88 |
| 13110 | AF119855 | Homo sapiens | PRO1847 | 103 | 49 |
| 13111 | AF119851 | Homo sapiens | PRO1722 | 142 | 80 |
| 13112 | Y00311 | Homo sapiens | Human secreted protein encoded by gene 54. | 107 | 51 |
| 13113 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 104 | 54 |
| 13114 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 144 | 71 |
| 13115 | G03356 | Homo sapiens | Human secreted protein, SEQ ID NO: 7437. | 138 | 50 |
| 13116 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 110 | 56 |
| 13117 | AK025653 | Homo sapiens | unnamed protein product | 188 | 100 |
| 13118 | AF130089 | Homo sapiens | PRO2550 | 129 | 68 |
| 13119 | AF161356 | Homo sapiens | HSPC093 | 131 | 59 |
| 13120 | G03798 | Homo sapiens | Human secreted protein, SEQ ID NO: 7879. | 121 | 45 |
| 13121 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 82 | 55 |
| 13122 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: | 87 | 45 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------|--|----------------------|------------|
| | | | 4718. | | |
| 13123 | Y38394 | Homo sapiens | Human secreted protein encoded by gene No. 9. | 213 | 100 |
| 13124 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 108 | 55 |
| 13125 | AF119855 | Homo sapiens | PRO1847 | 109 | 45 |
| 13126 | R95913 | Homo sapiens | Neural thread protein. | 137 | 47 |
| 13127 | B01390 | Homo sapiens | Neuron-associated protein. | 101 | 47 |
| 13128 | S75895 | Homo sapiens | NADH dehydrogenase subunit 2, ND2 | 122 | 67 |
| 13129 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 105 | 52 |
| 13130 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 170 | 72 |
| 13131 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 500 | 90 |
| 13132 | AF138957 | Bos taurus | type II collagen cyanogen bromide fragment CB8 | 99 | 38 |
| 13133 | AF084256 | Homo sapiens | beta glucuronidase isoform d | 157 | 69 |
| 13134 | U92817 | Homo sapiens | unnamed HERV-H protein | 113 | 48 |
| 13135 | Y19743 | Homo sapiens | SEQ ID NO 461 from WO9922243. | 967 | 99 |
| 13136 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 155 | 52 |
| 13137 | AF090928 | Homo sapiens | PRO0470 | 133 | 69 |
| 13138 | AF090931 | Homo sapiens | PRO0483 | 150 | 60 |
| 13139 | AF116661 | Homo sapiens | PRO1438 | 146 | 57 |
| 13140 | AL022318 | Homo sapiens | bK150C2.2 (Phorbol 3) | 443 | 56 |
| 13141 | S79410 | Mus musculus | nuclear localization signal binding protein | 114 | 80 |
| 13142 | AF055985 | Onchocerca volvulus | pyrrolidone-rich antigen | 86 | 43 |
| 13143 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 130 | 62 |
| 13144 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 146 | 66 |
| 13145 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 123 | 71 |
| 13146 | AF107406 | Homo sapiens | GW128 | 120 | 50 |
| 13147 | L10908 | Mus musculus | Gcap1 gene product | 91 | 42 |
| 13148 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 66 |
| 13149 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 119 | 67 |
| 13150 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 168 | 86 |
| 13151 | G00418 | Homo sapiens | Human secreted protein, SEQ ID NO: 4499. | 74 | 58 |
| 13152 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 108 | 61 |
| 13153 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 131 | 67 |
| 13154 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 113 | 54 |
| 13155 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 127 | 84 |
| 13156 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 167 | 80 |
| 13157 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 125 | 68 |
| 13158 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 514 | 71 |
| 13159 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, | 130 | 66 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|---------------------------------|---|----------------------|------------|
| | | | SEQ ID NO:163. | | |
| 13160 | AF116661 | <i>Homo sapiens</i> | PRO1438 | 152 | 63 |
| 13161 | AB046048 | <i>Macaca fascicularis</i> | unnamed portein product | 105 | 53 |
| 13162 | AF107406 | <i>Homo sapiens</i> | GW128 | 159 | 62 |
| 13163 | Y02999 | <i>Homo sapiens</i> | Fragment of human secreted protein encoded by gene 121. | 132 | 59 |
| 13164 | M15530 | <i>Homo sapiens</i> | B-cell growth factor | 97 | 80 |
| 13165 | K02576 | <i>Homo sapiens</i> | salivary proline-rich protein 1 | 67 | 36 |
| 13166 | Y02671 | <i>Homo sapiens</i> | Human secreted protein encoded by gene 22 clone HMSJW18. | 126 | 57 |
| 13167 | AL359782 | <i>Trypanosoma brucei</i> | probable similar to ring-h2 finger protein rha1a. | 95 | 53 |
| 13168 | G00407 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 4488. | 96 | 57 |
| 13169 | AL049795 | <i>Homo sapiens</i> | dj622L5.7.2 (novel protein (isoform 2)) | 250 | 95 |
| 13170 | G00366 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 4447. | 116 | 56 |
| 13171 | L10908 | <i>Mus musculus</i> | Gcap1 gene product | 75 | 53 |
| 13172 | S73853 | <i>Homo sapiens</i> | NF2=neurofibromatosis type 2 {alternatively spliced, form A4} | 160 | 73 |
| 13173 | AP000616 | <i>Oryza sativa</i> | similar to RING-H2 finger protein RHA1a (AF078683) | 134 | 76 |
| 13174 | A52568 | <i>Homo sapiens</i> | HMG1-C | 84 | 44 |
| 13175 | G03807 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7888. | 91 | 49 |
| 13176 | AK025116 | <i>Homo sapiens</i> | unnamed protein product | 130 | 44 |
| 13177 | AF090901 | <i>Homo sapiens</i> | PRO0195 | 103 | 84 |
| 13178 | AF090894 | <i>Homo sapiens</i> | PRO0113 | 92 | 62 |
| 13179 | AF130079 | <i>Homo sapiens</i> | PRO2852 | 118 | 38 |
| 13180 | AK025047 | <i>Homo sapiens</i> | unnamed protein product | 141 | 67 |
| 13181 | Y02999 | <i>Homo sapiens</i> | Fragment of human secreted protein encoded by gene 121. | 87 | 59 |
| 13182 | AC003058 | <i>Arabidopsis thaliana</i> | unknown protein | 220 | 74 |
| 13183 | S79980 | <i>Bos taurus</i> | ribosomal protein L37 | 186 | 94 |
| 13184 | AP000616 | <i>Oryza sativa</i> | similar to RING-H2 finger protein RHA1a (AF078683) | 113 | 90 |
| 13185 | AF155232 | <i>Pisum sativum</i> | extensin | 95 | 36 |
| 13187 | U16359 | <i>Rattus norvegicus</i> | nitric oxide synthase | 90 | 78 |
| 13188 | G03787 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7868. | 113 | 79 |
| 13189 | G00377 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 4458. | 158 | 53 |
| 13190 | Y02671 | <i>Homo sapiens</i> | Human secreted protein encoded by gene 22 clone HMSJW18. | 130 | 59 |
| 13191 | AP000616 | <i>Oryza sativa</i> | similar to RING-H2 finger protein RHA1a (AF078683) | 131 | 66 |
| 13192 | D38112 | <i>Homo sapiens</i> | NADH dehydrogenase subunit 3 | 439 | 86 |
| 13193 | Z66499 | <i>Caenorhabditis elegans</i> | T01B7.8 | 127 | 35 |
| 13194 | G03789 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7870. | 126 | 61 |
| 13195 | Y13141 | <i>Bromheadia finlaysoniana</i> | extensin | 58 | 43 |
| 13196 | G03172 | <i>Homo sapiens</i> | Human secreted protein, SEQ ID NO: 7253. | 95 | 76 |
| 13197 | Y19767 | <i>Homo sapiens</i> | SEQ ID NO 485 from WO9922243. | 116 | 60 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 13198 | X58236 | Homo sapiens | 36/8-8 fusion protein with epitope for anti-lectin antibody | 98 | 41 |
| 13199 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 102 | 58 |
| 13200 | AF220264 | Homo sapiens | MOST-1 | 141 | 45 |
| 13201 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 112 | 58 |
| 13202 | Y17221 | Homo sapiens | Human secreted protein (clone fk317-3). | 115 | 57 |
| 13203 | W50192 | Homo sapiens | Amino acid sequence of salivary protein CON-1. | 91 | 39 |
| 13204 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 126 | 65 |
| 13205 | Y30822 | Homo sapiens | Human secreted protein encoded from gene 12. | 98 | 68 |
| 13206 | M15530 | Homo sapiens | B-cell growth factor | 105 | 76 |
| 13207 | W48927 | Homo sapiens | Schwannomin-binding protein C-terminal fragment. | 84 | 45 |
| 13208 | L27428 | Homo sapiens | reverse transcriptase | 205 | 49 |
| 13209 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 77 | 57 |
| 13210 | M81321 | Macaca fascicularis | proline-rich protein | 104 | 48 |
| 13211 | X55685 | Lycopersicon esculentum | extensin (class I) | 122 | 33 |
| 13212 | M15530 | Homo sapiens | B-cell growth factor | 159 | 61 |
| 13213 | AF130089 | Homo sapiens | PRO2550 | 126 | 56 |
| 13214 | AF210651 | Homo sapiens | NAG18 | 125 | 68 |
| 13215 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 114 | 76 |
| 13216 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 157 | 70 |
| 13217 | R59842 | Homo sapiens | ApoE4L1 protease. | 102 | 72 |
| 13218 | K01664 | Drosophila melanogaster | Bkm-like protein | 123 | 37 |
| 13219 | Y02785 | Homo sapiens | Human secreted protein encoded by gene 51 clone HUKEX85. | 101 | 55 |
| 13220 | D14167 | Gallus gallus | ribosomal protein L37a | 126 | 40 |
| 13221 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 178 | 82 |
| 13222 | G03263 | Homo sapiens | Human secreted protein, SEQ ID NO: 7344. | 141 | 55 |
| 13223 | L10908 | Mus musculus | Gcap1 gene product | 114 | 53 |
| 13224 | D38112 | Homo sapiens | NADH dehydrogenase subunit 4L | 216 | 73 |
| 13225 | G03259 | Homo sapiens | Human secreted protein, SEQ ID NO: 7340. | 104 | 76 |
| 13226 | AF130079 | Homo sapiens | PRO2852 | 158 | 66 |
| 13227 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 125 | 60 |
| 13228 | S77772 | Homo sapiens | aspartylglucosaminidase, AGA {C-terminal, alternatively spliced} {EC 3.5.1.26} | 100 | 46 |
| 13229 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 156 | 72 |
| 13230 | M15530 | Homo sapiens | B-cell growth factor | 162 | 72 |
| 13231 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 161 | 66 |
| 13232 | AL160371 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 80 | 52 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|--|----------------------|------------|
| 13233 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 126 | 51 |
| 13234 | AF126163 | Homo sapiens | HHLA3 protein | 131 | 78 |
| 13235 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 125 | 85 |
| 13236 | AB001684 | Chlorella vulgaris | ORF49b | 55 | 45 |
| 13237 | M15530 | Homo sapiens | B-cell growth factor | 114 | 66 |
| 13238 | AL355929 | Neurospora crassa | conserved hypothetical protein | 99 | 46 |
| 13239 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 114 | 63 |
| 13240 | S79410 | Mus musculus | nuclear localization signal binding protein | 110 | 40 |
| 13241 | AF119851 | Homo sapiens | PRO1722 | 167 | 63 |
| 13242 | S79410 | Mus musculus | nuclear localization signal binding protein | 147 | 68 |
| 13243 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 95 | 65 |
| 13244 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 99 | 84 |
| 13245 | Y14437 | Homo sapiens | Human secreted protein encoded by gene 27 clone HSAWA27. | 104 | 62 |
| 13246 | AF161356 | Homo sapiens | HSPC093 | 116 | 67 |
| 13247 | X61046 | Hydra sp. | mini-collagen | 108 | 49 |
| 13248 | V00662 | Homo sapiens | URF 3 (NADH dehydrogenase subunit) | 458 | 89 |
| 13249 | M11900 | Mus musculus | 15-kDa proline-rich salivary protein | 92 | 37 |
| 13250 | AB017362 | Bombyx mori | fibroin H-chain | 70 | 43 |
| 13251 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 125 | 58 |
| 13252 | G00360 | Homo sapiens | Human secreted protein, SEQ ID NO: 4441. | 122 | 58 |
| 13253 | AF210651 | Homo sapiens | NAG18 | 151 | 73 |
| 13254 | AF224494 | Mus musculus | arsenite inducible RNA associated protein | 299 | 50 |
| 13255 | AK026107 | Homo sapiens | unnamed protein product | 102 | 60 |
| 13256 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 113 | 61 |
| 13257 | AK024455 | Homo sapiens | FLJ00047 protein | 115 | 59 |
| 13258 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 155 | 51 |
| 13259 | AJ251579 | Arabidopsis thaliana | cef protein | 115 | 39 |
| 13260 | L78671 | Homo sapiens | CoxII/D-loop DNA fusion protein | 360 | 82 |
| 13261 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 151 | 61 |
| 13262 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 413 | 87 |
| 13263 | D23661 | Homo sapiens | ribosomal protein L37 | 487 | 94 |
| 13264 | AF130079 | Homo sapiens | PRO2852 | 153 | 43 |
| 13265 | Y02886 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 109 | 61 |
| 13266 | Y01154 | Homo sapiens | Protein sequence Seq Id 54 from WO9901020. | 133 | 79 |
| 13267 | L10908 | Mus musculus | Gcap1 gene product | 103 | 43 |
| 13268 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 151 | 70 |
| 13269 | G04064 | Homo sapiens | Human secreted protein, SEQ ID NO: 8145. | 97 | 51 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| 13270 | AF130089 | Homo sapiens | PRO2550 | 95 | 47 |
| 13271 | AF130075 | Homo sapiens | PRO2532 | 90 | 60 |
| 13272 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 103 | 54 |
| 13273 | G00403 | Homo sapiens | Human secreted protein, SEQ ID NO: 4484. | 77 | 91 |
| 13274 | AF130089 | Homo sapiens | PRO2550 | 104 | 57 |
| 13275 | G02639 | Homo sapiens | Human secreted protein, SEQ ID NO: 6720. | 94 | 45 |
| 13276 | G02753 | Homo sapiens | Human secreted protein, SEQ ID NO: 6834. | 122 | 52 |
| 13277 | AF113685 | Homo sapiens | PRO0974 | 98 | 36 |
| 13278 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 85 | 68 |
| 13279 | G02515 | Homo sapiens | Human secreted protein, SEQ ID NO: 6596. | 139 | 89 |
| 13280 | G01129 | Homo sapiens | Human secreted protein, SEQ ID NO: 5210. | 243 | 79 |
| 13281 | AF116715 | Homo sapiens | PRO2829 | 108 | 56 |
| 13282 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 105 | 60 |
| 13283 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 194 | 78 |
| 13284 | AL359782 | Trypanosoma brucei | probable granule cell antiserum positive 8 | 104 | 47 |
| 13285 | S79410 | Mus musculus | nuclear localization signal binding protein | 104 | 72 |
| 13286 | AF130089 | Homo sapiens | PRO2550 | 147 | 58 |
| 13287 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 133 | 58 |
| 13288 | AF119855 | Homo sapiens | PRO1847 | 115 | 45 |
| 13289 | AF161356 | Homo sapiens | HSPC093 | 131 | 50 |
| 13290 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 104 | 43 |
| 13291 | K01664 | Drosophila melanogaster | Bkm-like protein | 112 | 49 |
| 13292 | G00377 | Homo sapiens | Human secreted protein, SEQ ID NO: 4458. | 150 | 69 |
| 13293 | M36647 | Homo sapiens | mitochondrial hinge protein precursor | 284 | 76 |
| 13294 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 444 | 85 |
| 13295 | D38112 | Homo sapiens | cytochrome c oxidase subunit 3 | 633 | 93 |
| 13296 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 164 | 76 |
| 13297 | AL359782 | Trypanosoma brucei | possible (hhv-6) u1102, variant a dna, complete virion genome. | 147 | 80 |
| 13298 | Y13141 | Bromheadia finlaysoniana | extensin | 84 | 38 |
| 13299 | Y01400 | Homo sapiens | Secreted protein encoded by gene 18 clone HNHFO29. | 139 | 49 |
| 13300 | AF130079 | Homo sapiens | PRO2852 | 98 | 60 |
| 13301 | AF090894 | Homo sapiens | PRO0113 | 114 | 52 |
| 13302 | AF130079 | Homo sapiens | PRO2852 | 161 | 83 |
| 13303 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 154 | 76 |
| 13304 | AF118086 | Homo sapiens | PRO1992 | 120 | 75 |
| 13305 | P70494 | Homo sapiens | Sequence of human B-cell growth factor (BCGF). | 100 | 73 |
| 13306 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 108 | 56 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|---|----------------------|------------|
| 13307 | Y74110 | Homo sapiens | Human prostate tumor EST fragment derived protein #297. | 448 | 100 |
| 13308 | G00588 | Homo sapiens | Human secreted protein, SEQ ID NO: 4669. | 85 | 65 |
| 13309 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 104 | 47 |
| 13310 | AF116715 | Homo sapiens | PRO2829 | 124 | 76 |
| 13311 | G01246 | Homo sapiens | Human secreted protein, SEQ ID NO: 5327. | 142 | 63 |
| 13312 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 155 | 61 |
| 13313 | AF116661 | Homo sapiens | PRO1438 | 142 | 67 |
| 13314 | AF161356 | Homo sapiens | HSPC093 | 121 | 46 |
| 13315 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 169 | 52 |
| 13316 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 98 | 90 |
| 13317 | AF130079 | Homo sapiens | PRO2852 | 109 | 58 |
| 13318 | G01931 | Homo sapiens | Human secreted protein, SEQ ID NO: 6012. | 113 | 80 |
| 13319 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 81 | 61 |
| 13320 | AF130089 | Homo sapiens | PRO2550 | 106 | 77 |
| 13321 | AF090931 | Homo sapiens | PRO0483 | 143 | 63 |
| 13322 | D29833 | Homo sapiens | proline rich peptide P-B | 59 | 33 |
| 13323 | D38112 | Homo sapiens | NADH dehydrogenase subunit 3 | 417 | 78 |
| 13324 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 119 | 82 |
| 13325 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 168 | 59 |
| 13326 | A31038 | Nicotiana glauca | PRP3 | 88 | 41 |
| 13327 | AF090895 | Homo sapiens | PRO0117 | 87 | 55 |
| 13328 | Y02693 | Homo sapiens | Human secreted protein encoded by gene 44 clone HTDAD22. | 88 | 51 |
| 13329 | G03797 | Homo sapiens | Human secreted protein, SEQ ID NO: 7878. | 103 | 66 |
| 13330 | AL390114 | Leishmania major | probable (hhv-6) u1102, variant a DNA, complete virion genome | 101 | 67 |
| 13331 | AF090930 | Homo sapiens | PRO0478 | 93 | 36 |
| 13332 | AF159055 | Homo sapiens | leucine zipper-like protein | 118 | 71 |
| 13333 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 89 | 57 |
| 13334 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 121 | 80 |
| 13335 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 160 | 73 |
| 13336 | AJ005562 | Mus musculus | SPR2D protein | 86 | 44 |
| 13337 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 169 | 66 |
| 13338 | G00528 | Homo sapiens | Human secreted protein, SEQ ID NO: 4609. | 78 | 57 |
| 13339 | Y08769 | Rattus norvegicus | microvascular endothelial differentiation gene 2 | 102 | 91 |
| 13340 | AF090895 | Homo sapiens | PRO0117 | 137 | 47 |
| 13341 | K01664 | Drosophila melanogaster | Bkm-like protein | 115 | 46 |
| 13342 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 100 | 76 |
| 13343 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: | 134 | 65 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|------------------------|---|----------------------|------------|
| | | | 7795. | | |
| 13344 | AL359782 | Trypanosoma brucei | probable similar to ring-h2 finger protein rhla. | 76 | 76 |
| 13345 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 111 | 72 |
| 13346 | G00552 | Homo sapiens | Human secreted protein, SEQ ID NO: 4633. | 143 | 69 |
| 13347 | AF119900 | Homo sapiens | PRO2822 | 93 | 58 |
| 13348 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 169 | 75 |
| 13349 | W48353 | Homo sapiens | Human breast cancer related protein BCFLT2. | 83 | 68 |
| 13350 | AF116715 | Homo sapiens | PRO2829 | 134 | 64 |
| 13351 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 115 | 65 |
| 13352 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 118 | 59 |
| 13353 | Y02887 | Homo sapiens | Fragment of human secreted protein encoded by gene 90. | 139 | 77 |
| 13354 | AF116661 | Homo sapiens | PRO1438 | 112 | 75 |
| 13355 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 170 | 73 |
| 13356 | AF126163 | Homo sapiens | HLA3 protein | 116 | 55 |
| 13357 | U18339 | Variola virus | D4L | 101 | 58 |
| 13358 | AF130089 | Homo sapiens | PRO2550 | 127 | 52 |
| 13359 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 184 | 82 |
| 13360 | Y02926 | Homo sapiens | Fragment of human secreted protein encoded by gene 101. | 78 | 50 |
| 13361 | G00397 | Homo sapiens | Human secreted protein, SEQ ID NO: 4478. | 126 | 71 |
| 13362 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 174 | 76 |
| 13363 | G02872 | Homo sapiens | Human secreted protein, SEQ ID NO: 6953. | 176 | 51 |
| 13364 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 99 | 41 |
| 13365 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 118 | 56 |
| 13366 | U12390 | Cloning vector pSport1 | beta-galactosidase alpha peptide | 158 | 50 |
| 13367 | Y19467 | Homo sapiens | Amino acid sequence of a human secreted protein. | 65 | 64 |
| 13368 | M15530 | Homo sapiens | B-cell growth factor | 132 | 77 |
| 13369 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 119 | 63 |
| 13370 | AF130079 | Homo sapiens | PRO2852 | 108 | 61 |
| 13371 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 150 | 76 |
| 13372 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 117 | 65 |
| 13373 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 118 | 57 |
| 13374 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 121 | 63 |
| 13375 | AF118086 | Homo sapiens | PRO1992 | 147 | 74 |
| 13376 | AF130089 | Homo sapiens | PRO2550 | 149 | 48 |
| 13377 | G00637 | Homo sapiens | Human secreted protein, SEQ ID NO: 4718. | 123 | 55 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| 13378 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 120 | 53 |
| 13379 | AF090894 | Homo sapiens | PRO0113 | 101 | 52 |
| 13380 | AF107406 | Homo sapiens | GW128 | 126 | 51 |
| 13381 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 156 | 84 |
| 13382 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 119 | 80 |
| 13383 | Y14437 | Homo sapiens | Human secreted protein encoded by gene 27 clone HSAWA27. | 84 | 70 |
| 13384 | S79410 | Mus musculus | nuclear localization signal binding protein | 107 | 53 |
| 13385 | S79410 | Mus musculus | nuclear localization signal binding protein | 107 | 53 |
| 13386 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 141 | 65 |
| 13387 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 113 | 63 |
| 13388 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 155 | 77 |
| 13389 | AF130089 | Homo sapiens | PRO2550 | 159 | 62 |
| 13390 | AF161356 | Homo sapiens | HSPC093 | 154 | 74 |
| 13391 | AC006135 | Arabidopsis thaliana | putative vicilin storage protein (globulin-like) | 171 | 28 |
| 13392 | AF113685 | Homo sapiens | PRO0974 | 226 | 57 |
| 13393 | AF118082 | Homo sapiens | PRO1902 | 69 | 68 |
| 13394 | D23661 | Homo sapiens | ribosomal protein L37 | 498 | 96 |
| 13395 | AF130079 | Homo sapiens | PRO2852 | 109 | 54 |
| 13396 | AF119851 | Homo sapiens | PRO1722 | 107 | 57 |
| 13397 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 165 | 68 |
| 13398 | AF130089 | Homo sapiens | PRO2550 | 145 | 68 |
| 13399 | G03789 | Homo sapiens | Human secreted protein, SEQ ID NO: 7870. | 134 | 54 |
| 13400 | J03798 | Homo sapiens | small nuclear riboprotein Sm-D | 451 | 93 |
| 13401 | D29833 | Homo sapiens | proline rich peptide P-B | 64 | 39 |
| 13402 | R96800 | Homo sapiens | Human histiocyte-secreted factor HSF. | 99 | 76 |
| 13403 | G03790 | Homo sapiens | Human secreted protein, SEQ ID NO: 7871. | 159 | 76 |
| 13404 | AF090894 | Homo sapiens | PRO0113 | 152 | 70 |
| 13405 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 101 | 45 |
| 13406 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 172 | 72 |
| 13407 | G00407 | Homo sapiens | Human secreted protein, SEQ ID NO: 4488. | 135 | 84 |
| 13408 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 125 | 63 |
| 13409 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 138 | 58 |
| 13410 | AF130089 | Homo sapiens | PRO2550 | 101 | 70 |
| 13411 | AK024455 | Homo sapiens | FLJ00047 protein | 112 | 73 |
| 13412 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 145 | 48 |
| 13413 | G00328 | Homo sapiens | Human secreted protein, SEQ ID NO: 4409. | 95 | 50 |
| 13414 | AF090942 | Homo sapiens | PRO0657 | 171 | 72 |
| 13415 | S58722 | Homo sapiens | X-linked retinopathy protein {C-terminal, clone XEH.8c} | 120 | 64 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|--------------------------|--|----------------------|------------|
| 13416 | M15530 | Homo sapiens | B-cell growth factor | 121 | 45 |
| 13417 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 115 | 58 |
| 13418 | AF026689 | Homo sapiens | prostate-specific transglutaminase | 146 | 70 |
| 13419 | Y01181 | Homo sapiens | Polypeptide fragment encoded by gene 12. | 85 | 64 |
| 13420 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 77 | 73 |
| 13421 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 149 | 62 |
| 13422 | AF130089 | Homo sapiens | PRO2550 | 111 | 39 |
| 13423 | G03411 | Homo sapiens | Human secreted protein, SEQ ID NO: 7492. | 106 | 42 |
| 13424 | AF119882 | Homo sapiens | PRO2492 | 110 | 70 |
| 13425 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 104 | 59 |
| 13426 | AF118082 | Homo sapiens | PRO1902 | 129 | 48 |
| 13427 | X70771 | Chironomus tentans | Sp17 | 95 | 56 |
| 13428 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 164 | 66 |
| 13429 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 149 | 80 |
| 13430 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 103 | 63 |
| 13431 | AF116661 | Homo sapiens | PRO1438 | 128 | 54 |
| 13432 | AK024455 | Homo sapiens | FLJ00047 protein | 117 | 69 |
| 13433 | Y13141 | Bromheadia finlaysoniana | extensin | 91 | 40 |
| 13434 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 118 | 64 |
| 13435 | AF090944 | Homo sapiens | PRO0663 | 115 | 50 |
| 13436 | X55687 | Lycopersicon esculentum | extensin (class II) | 73 | 32 |
| 13437 | AF090942 | Homo sapiens | PRO0657 | 77 | 50 |
| 13438 | AP000061 | Aeropyrum pernix | 104aa long hypothetical protein | 82 | 41 |
| 13439 | G00481 | Homo sapiens | Human secreted protein, SEQ ID NO: 4562. | 94 | 51 |
| 13440 | AF161356 | Homo sapiens | HSPC093 | 115 | 53 |
| 13441 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 125 | 44 |
| 13442 | Y59784 | Homo sapiens | Human normal ovarian tissue derived protein 61. | 1096 | 100 |
| 13443 | U33547 | Homo sapiens | MHC class II antigen | 120 | 73 |
| 13444 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 106 | 71 |
| 13445 | W54966 | Homo sapiens | Synthetic human type III collagen SYN-C3. | 115 | 34 |
| 13446 | G02256 | Homo sapiens | Human secreted protein, SEQ ID NO: 6337. | 486 | 100 |
| 13447 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 155 | 60 |
| 13448 | AF130079 | Homo sapiens | PRO2852 | 167 | 56 |
| 13449 | AB047890 | Macaca fascicularis | hypothetical protein | 171 | 62 |
| 13450 | AK025326 | Homo sapiens | unnamed protein product | 111 | 67 |
| 13451 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 93 | 76 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 13452 | G02493 | Homo sapiens | Human secreted protein, SEQ ID NO: 6574. | 109 | 91 |
| 13453 | U65650 | Arabidopsis thaliana | blue-copper binding protein III | 103 | 35 |
| 13454 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 123 | 69 |
| 13455 | AF090894 | Homo sapiens | PRO0113 | 122 | 56 |
| 13456 | D38585 | Homo sapiens | TSC-22 | 710 | 99 |
| 13457 | Y02999 | Homo sapiens | Fragment of human secreted protein encoded by gene 121. | 113 | 45 |
| 13458 | X55686 | Lycopersicon esculentum | extensin (class II) | 64 | 51 |
| 13459 | AF107406 | Homo sapiens | GW128 | 162 | 54 |
| 13460 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 145 | 65 |
| 13461 | X61045 | Hydra sp. | mini-collagen | 107 | 34 |
| 13462 | G02832 | Homo sapiens | Human secreted protein, SEQ ID NO: 6913. | 130 | 46 |
| 13463 | Y35970 | Homo sapiens | Extended human secreted protein sequence, SEQ ID NO. 219. | 189 | 80 |
| 13464 | L47668 | Homo sapiens | alpha-2 collagen type I | 64 | 39 |
| 13465 | G02490 | Homo sapiens | Human secreted protein, SEQ ID NO: 6571. | 155 | 65 |
| 13466 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 159 | 76 |
| 13467 | Y14437 | Homo sapiens | Human secreted protein encoded by gene 27 clone HSAWA27. | 109 | 70 |
| 13468 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 144 | 69 |
| 13469 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 121 | 39 |
| 13470 | M15530 | Homo sapiens | B-cell growth factor | 144 | 57 |
| 13471 | G03800 | Homo sapiens | Human secreted protein, SEQ ID NO: 7881. | 116 | 85 |
| 13472 | V00488 | Homo sapiens | alpha globin | 704 | 96 |
| 13473 | AJ012166 | Canis familiaris | brain-specific synapse associated protein, Bassoon | 56 | 45 |
| 13474 | AF116661 | Homo sapiens | PRO1438 | 128 | 45 |
| 13475 | G01828 | Homo sapiens | Human secreted protein, SEQ ID NO: 5909. | 99 | 78 |
| 13476 | V00488 | Homo sapiens | alpha globin | 278 | 91 |
| 13477 | W65762 | Homo sapiens | Human HDCAP protein. | 490 | 98 |
| 13478 | AB033767 | Homo sapiens | brain-selective and closely mapped on the counter allele of CMAP in cystatin cluster | 2184 | 97 |
| 13479 | AB033767 | Homo sapiens | brain-selective and closely mapped on the counter allele of CMAP in cystatin cluster | 2184 | 97 |
| 13480 | Y42382 | Homo sapiens | Amino acid sequence of fx317_11. | 613 | 95 |
| 13481 | D29833 | Homo sapiens | proline rich peptide P-B | 61 | 58 |
| 13482 | AK023277 | Homo sapiens | unnamed protein product | 488 | 98 |
| 13483 | X67703 | Drosophila melanogaster | Mst84Da | 53 | 60 |
| 13484 | Y27907 | Homo sapiens | Human secreted protein encoded by gene No. 119. | 135 | 54 |
| 13485 | AF210350 | Sceloporus siniferus | NADH dehydrogenase subunit 4 | 149 | 79 |
| 13486 | Y14544 | Danio rerio | Hoxc8 protein | 98 | 36 |
| 13487 | AP002032 | Arabidopsis | | 111 | 27 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|----------------------|--|----------------------|------------|
| | | thaliana | | | |
| 13488 | AB047846 | Homo sapiens | gamma1-COP | 4463 | 100 |
| 13489 | M37194 | Rattus norvegicus | clathrin-associated protein 17 | 739 | 100 |
| 13490 | Y59743 | Homo sapiens | Human normal ovarian tissue derived protein 20. | 138 | 96 |
| 13491 | U01317 | Homo sapiens | G-gamma globin | 198 | 90 |
| 13492 | W04180 | Homo sapiens | Cellubrevin-1. | 459 | 98 |
| 13493 | AL121585 | Homo sapiens | bA504H3.1 (SNX5 (sorting nexin 5)) | 2058 | 100 |
| 13494 | X53777 | Homo sapiens | putative ribosomal protein (AA 1-184) | 970 | 100 |
| 13495 | AJ271881 | Homo sapiens | bromodomain containing protein | 3378 | 99 |
| 13496 | AF132970 | Homo sapiens | CGI-36 protein | 878 | 100 |
| 13497 | V73498_cd1 | Homo sapiens | 21-AUG-1997 Human S100P1 DNA. | 273 | 100 |
| 13498 | AL121585 | Homo sapiens | bA504H3.1 (SNX5 (sorting nexin 5)) | 2058 | 100 |
| 13499 | X82456 | Homo sapiens | LIM and SH3 domain protein | 1420 | 100 |
| 13500 | AJ277932 | Homo sapiens | RPB1 Ia protein | 588 | 98 |
| 13501 | Y53569 | Homo sapiens | Consensus sequence for human RAD1 binding proteins. | 633 | 84 |
| 13502 | W73434 | Homo sapiens | Human secreted protein encoded by Gene No. 2. | 1903 | 100 |
| 13503 | AJ005981 | Sus scrofa | cAMP-regulated phosphoprotein | 577 | 100 |
| 13504 | AF116715 | Homo sapiens | PRO2829 | 143 | 65 |
| 13505 | U97553 | murid herpesvirus 4 | unknown | 84 | 35 |
| 13506 | X06323 | Homo sapiens | put. ribosomal protein L3 (AA 1 - 348) | 1903 | 100 |
| 13507 | W82397 | Homo sapiens | Human UBP protein #3. | 4264 | 99 |
| 13508 | M86246 | Homo sapiens | EHS-2 | 110 | 71 |
| 13509 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 121 | 50 |
| 13510 | AF073519 | Homo sapiens | small EDRK-rich factor 1, long isoform | 91 | 44 |
| 13511 | G03812 | Homo sapiens | Human secreted protein, SEQ ID NO: 7893. | 591 | 100 |
| 13512 | Y04369 | Homo sapiens | Human HUCEP-14 protein. | 1389 | 100 |
| 13513 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 136 | 60 |
| 13514 | AE000232 | Escherichia coli K12 | orf, hypothetical protein | 1480 | 100 |
| 13515 | X76717 | Homo sapiens | MT-11 protein | 382 | 100 |
| 13516 | Y00919 | Homo sapiens | Human Rab protein, RABP-2, protein sequence. | 1039 | 100 |
| 13517 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 136 | 67 |
| 13518 | AF090895 | Homo sapiens | PRO0117 | 109 | 56 |
| 13519 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 109 | 65 |
| 13520 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 145 | 71 |
| 13521 | G00577 | Homo sapiens | Human secreted protein, SEQ ID NO: 4658. | 93 | 60 |
| 13522 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 140 | 72 |
| 13523 | G04072 | Homo sapiens | Human secreted protein, SEQ ID NO: 8153. | 130 | 73 |
| 13524 | M15530 | Homo sapiens | B-cell growth factor | 112 | 67 |
| 13525 | AF119851 | Homo sapiens | PRO1722 | 135 | 57 |
| 13526 | G00541 | Homo sapiens | Human secreted protein, SEQ ID NO: 4622. | 98 | 82 |
| 13527 | W48351 | Homo sapiens | Human breast cancer related protein BCRB2. | 117 | 41 |

| SEQ ID NO: | Accession No. | Species | Description | Smith-Waterman Score | % Identity |
|------------|---------------|-------------------------|--|----------------------|------------|
| 13528 | Y86248 | Homo sapiens | Human secreted protein HCHPF68, SEQ ID NO:163. | 105 | 100 |
| 13529 | Y27868 | Homo sapiens | Human secreted protein encoded by gene No. 107. | 79 | 78 |
| 13530 | AJ000536 | Arabidopsis thaliana | COP1 protein | 98 | 32 |
| 13531 | U50403 | Homo sapiens | breast cancer suppressor element Ishmael Upper RP2 | 101 | 62 |
| 13532 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 156 | 56 |
| 13533 | Z80779 | Homo sapiens | histone H2B | 628 | 100 |
| 13534 | G03714 | Homo sapiens | Human secreted protein, SEQ ID NO: 7795. | 151 | 62 |
| 13535 | M11759 | Lycopersicon esculentum | cell wall hydroxyproline-rich glycoprotein | 82 | 63 |
| 13536 | Y01158 | Homo sapiens | Secreted protein encoded by gene 18 clone HCACJ81. | 93 | 56 |
| 13537 | AP000616 | Oryza sativa | similar to RING-H2 finger protein RHA1a (AF078683) | 139 | 81 |
| 13538 | AF130051 | Homo sapiens | PRO0898 | 90 | 53 |
| 13539 | X16832 | Homo sapiens | preprocathepsin H (AA -22 to 314) | 1835 | 99 |
| 13540 | Y02671 | Homo sapiens | Human secreted protein encoded by gene 22 clone HMSJW18. | 100 | 80 |
| 13541 | G02532 | Homo sapiens | Human secreted protein, SEQ ID NO: 6613. | 131 | 82 |
| 13542 | G00452 | Homo sapiens | Human secreted protein, SEQ ID NO: 4533. | 94 | 65 |
| 13543 | W88627 | Homo sapiens | Secreted protein encoded by gene 94 clone HPMBQ32. | 141 | 86 |
| 13544 | AF130089 | Homo sapiens | PRO2550 | 107 | 72 |
| 13545 | M36647 | Homo sapiens | mitochondrial hinge protein precursor | 435 | 89 |
| 13546 | U63810 | Homo sapiens | WD40 protein Ciao I | 505 | 100 |
| 13547 | AF090931 | Homo sapiens | PRO0483 | 126 | 73 |
| 13548 | Y14482 | Homo sapiens | Fragment of human secreted protein encoded by gene 17. | 143 | 65 |
| 13549 | U28971 | Caenorhabditis elegans | similar to RD tandem repeat region of RD protein (nuclear rna-binding protein) | 82 | 62 |
| 13550 | AF113685 | Homo sapiens | PRO0974 | 126 | 48 |
| 13551 | G03793 | Homo sapiens | Human secreted protein, SEQ ID NO: 7874. | 89 | 53 |
| 13552 | AF116661 | Homo sapiens | PRO1438 | 109 | 69 |
| 13553 | G03172 | Homo sapiens | Human secreted protein, SEQ ID NO: 7253. | 101 | 85 |
| 13554 | X16832 | Homo sapiens | preprocathepsin H (AA -22 to 314) | 1835 | 99 |
| 13555 | Y73435 | Homo sapiens | Human secreted protein clone yd73_1 protein sequence SEQ ID NO:92. | 528 | 84 |
| 13556 | G00352 | Homo sapiens | Human secreted protein, SEQ ID NO: 4433. | 126 | 65 |
| 13557 | Y36366 | Homo sapiens | Fragment of human secreted protein encoded by gene 3. | 103 | 67 |
| 13558 | G03093 | Homo sapiens | Human secreted protein, SEQ ID NO: 7174. | 189 | 75 |
| 13559 | G02538 | Homo sapiens | Human secreted protein, SEQ ID NO: 6619. | 131 | 53 |
| 13560 | AF118086 | Homo sapiens | PRO1992 | 157 | 71 |
| 13561 | Y00320 | Homo sapiens | Human secreted protein encoded by gene 64. | 101 | 64 |
| 13562 | AF159055 | Homo sapiens | leucine zipper-like protein | 119 | 74 |